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INDEX

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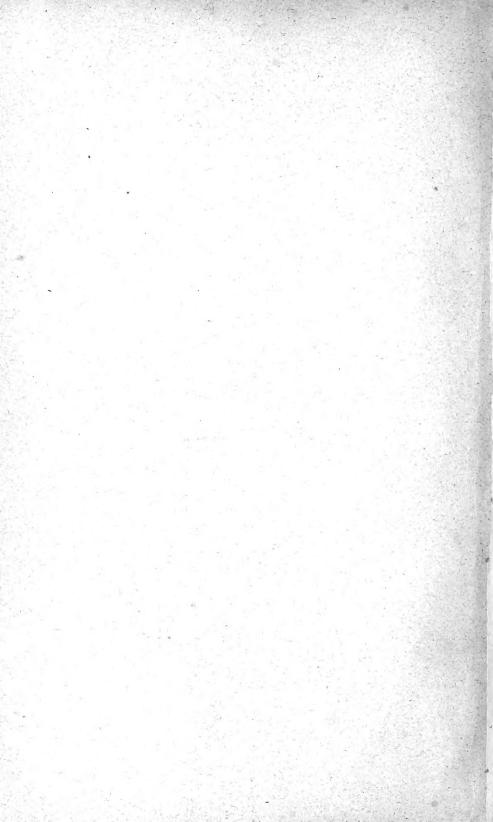
"SYSTEMA NATURÆ"

LINNÆUS.

By C. DAVIES SHERBORN.

Price Three Shillings and Sixpence.

1899.



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INDEX

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THE GENERIC AND
TRIVIAL NAMES OF ANIMALS,

DESCRIBED BY

LINNÆUS,

IN THE 10TH AND 12TH EDITIONS OF HIS

"SYSTEMA NATURÆ."

BV

CHARLES DAVIES SHERBORN



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PREFACE.

Some time ago I understood from my friend, Mr. C. Davies Sherborn, that he had completed an Index to the Tenth and Twelfth Editions of the "Systema Nature" of Linnæus.

I was anxious that a work of such obvious utility to all systematic zoologists should find a place among our publications, and requested his permission to bring the matter before the Committee of this Museum, with a view to publication. The suggestion met with a sympathetic reception, and the work is now issued in the hope that it may do something to help in bringing about that uniformity of nomenclature which is the great need of zoological science at the present day.

WM. E. HOYLE,

Keeper of the Museum.

April 7th, 1899.

INTRODUCTION.

Linnæus himself recognised twelve editions of his "SYSTEMA NATURÆ," which he thus describes in his XII edition:—

RATIO EDITIONIS.

- I. Leydæ 1735 Folio imper. pag. 12. a me per J. F. GRONOVIUM.
- II. Holmie 1740. Octavo. pag. 80. a me ipso revisum.
- III. Halæ 1740. Quarto oblong, pag. 70. per J. J. LANGEN.
- IV. Parisiis 1740. Octavo. pag. 108. t I. per B. JUSSIEUM.
- V. Halæ 1747 Octavo. pag. 88. per M. G. AGNETHLER.
- VI. Holmiæ 1748. Octavo. pag. 232. t.8. auctum a me ipso.
- VII. Lipsiæ 1748. Octavo. pag. 232. t.8. per Typographum.
- VIII. Holmiæ 1753. Octav. pag. 136. Vegetabilia per J. J. HAARTMAN. At regnum Lapideum Scaræ 8:0 per H. MÖLLER.
- IX. Leydæ 1756. Octavo. pag. 226. per GRONOVIUM.
- X. Holmie 1758.[-1759], Octavo. longe auctius factum a me ipso.
- XI. Lipsiæ 1762. Octavo. furtim prodiit vitiosa. Nil additum.
- $XII. \quad Holmensi\,[1766\text{-}1768]\, hac\, propria\, ultima penultima que editione.$

The history of the various editions of the "SYSTEMA NATURÆ" was given shortly by D. H. Stoever in his "Leben des Ritter K. v. Linné," 8vo., *Hamburg*, 1792, of which an English translation by Joseph Trapp appeared in 1794. For the convenience of those who do not know that book I give some fuller notes on the various editions.

- Ed. 1. 14 single sheets demi, Lugduni Batavorum, apud Theodorum Haak, 1735. Ex typographia Joannis Willhelmi de Groot.
- I. In this edition Linnaus gave Generic names; a brief description of them; and the names of those animals which he included in each genus.
- Ed. 2. 8vo. Stockholmiæ apud Gottfr. Kiesewetter, 1740, 80 pp. "Editio secunda, auctior."
 - In this edition Linneus further characterised the Generic
- II. names; added considerably to his contents of the genera; and quoted the Swedish names for many animals.
- Ed. 3. Oblong 4to. *Halle*, gedruckt mit Gebauerischen Schriften, 1740, 70pp. Partly in double columns of Latin and German,

- III. and with a preface by Johann Joachim Lange; the "Regna" in single columns. A reprint of the first edition with the German names of the animals added.
- Ed. 4. 8vo. Parisiis, sumptibus Michaelis-Antonii David , 1744, 108 pp. "Editio quarta ab Auctore emendata et aucta." In many respects a reprint of the second edition, with the French names instead of the Swedish. These were
- IV. added by Bernard de Jussieu (Stoever, English edition p. 321).

 A list of "Authores" quoted occurs on p. 101.
- Ed. 5. 8vo. *Halæ Magdeburgicæ*, 1747, 88 pp. "Editio altera auctior et emendatior." "Curante Mich. Gottl. Agnethlero."
- V. Is a copy of the second edition but contains the German terms.
- Ed. 6. 8vo. Stockholmiee, impensis Godofr. Kiesewetteri, 1748, 224 numbered pages, and Indices, 8 plates.
 "Editio sexta, emendata et aucta."
 In this edition the animals come first and are followed by the plants. The order in previous editions was, minerals,
- VI. plants, animals. Illustrations appear for the first time; there is a great increase in the number of forms placed under each genus; and the Swedish names are given whenever possible.
- Ed. 7. 8vo. *Lipsiæ*, impensis Godofr. Kiesewetteri, 1748, 224 numbered pages, and Indices, 8 plates.
- VII. "Secundum sextam Stockholmiensem emendatam et auctam editionem."
 The same as the preceding, but with German instead of Swedish names.
- Ed. 8. 8vo. Stockholm, 1753, 136 pp. I have not been able at present to find a copy of this edition in London. Stoever
- VIII. remarks upon it as follows:—"In Swedish; the Vegetable System by J. J. Hartmann; the Mineral System by Mr. Moeller".
- Ed. 9. 8vo. Lugduni Batavorum, apud Theodorum Haak, 1756,
 228 numbered pages, and Indices, 8 plates.
 "Editio multo auctior et emendatior."
- IX. Similar to the sixth edition but with some entomological additions by L. T. Gronovius from Réaumur and De Geer.
- Ed. 10. Stoever refers to an edition of "Opera varia" *Lucca*, 1758, as containing the "SYSTEMA" ex typ. Junctiniana, and states that it was merely a copy of the preceding edition with the French names.
- Ed. 11. [Linnæus' 10th] 8vo. *Holmiw*, Impensis Direct. Laurentii Salvii. T.I., 1758, 821 pp.; T.H. (Plants), 1759, 560 pp. "Editio Decima, reformata."

This is the tenth edition of the "SYSTEMA" as recognised by Liunæus himself. In this edition he inserted a "Ratio editionis" in which he includes the first nine items in this list and the present edition, of which he states "Holmie hac

- X. editione, longe auctius factum a me ipso." It contains for the first time a consistent binominal system of nomenclature, including the generic and the trivial names, which together form the specific name, of each animal. A faithful reprint of the tenth edition was issued in 1894, through the enterprise of Mr. Wilhelm Engelmann of Leipzig, and the German Zoological Society.
- Ed. 12. 8vo. Halw Magdeburgicæ, typis et sumtibus Io. Iac. Curt. 1760. "Præfatus est Joannes Joachimus Langius ad editionem decimam reformatam Holmiensem."
 This edition of Volume I. is page by page the same as the 10th Ed., 1758, but has a few misprints.
- Ed. 13. [Linnæus' 11th] 8vo., Leipsiæ, 1762, 2 vols. "A mere speculation of a greedy bookseller, without additions, and abounding with errors" (Stoever). Linnæus himself says of this edition, which he recognised in his "Ratio editionis" in the XIIth edition as the eleventh; "furtim prodiit vitiosa. Nil additum."
- Ed. 14. Tomi II., pars 1, et III., pars 1, Hague, 1765, folio. "Anglice Gallice, et Belgice, non illud illustris viri opus, sed vera fraus bibliopolarum; incones malæ, cum nominibus alienissimis, et tanta inscitia, quantum hoc nostro ævo nunquam exspectassem." Haller, Bibl. Bot. t.ii., p. 552.
- Ed. 15. [Linnæus' 12th] 8vo. *Holmice*, vol. I., pars 1, 1766, 532 pp.;
 Vol. I., pars. 2, 1767, pp. 533-1327, with indices and addenda;
 Vol. II., Regn. Veget., 1767; Vol. III., Regn. Lapid., 1768.
- XII. Impensis Direct. Laurentii Salvii. "Editio Duodecima, Reformata." The twelfth edition of the "SYSTEMA" recognised as such by Linnaus himself in his "Ratio Editionis," "Holmensi hac propria ultima penultimaque editione," and the last edition revised by Linnaus himself.

The present work supplies an index to the Xth and XIIth editions (1758-1759, and 1766-1768) of the "SYSTEMA NATURÆ," and is intended to show the place of every species-name in each edition, both as to genus, and as to the page of the volume where it occurs.

For many years, the twelfth edition, 1766-1768, was the basis of zoological nomenclature in accordance with the Report of the Committee on Zoological Nomenclature of the British Association, which produced the Stricklandian Code. But recently a strong feeling has arisen, more especially in the United States, that the

tenth edition, 1758-59,* should be accepted as the basis, it being the first in which Linnaus followed out the definite plan of binominal nomenclature, with diagnoses, and synonyms. By accepting this latter view we do away with the anomaly of "exceptions," and include all books of importance that deal with nomenclature on the binominal system. The sole noteworthy exception known to me is Clerck's "Aranei Suecici" which was published in 1757. The authorship of a specific name, however, is of such slight importance that the book need not be considered here.

In the Xth edition of the "SYSTEMA NATURÆ," Linnæus includes the Sponges among the Cryptogams; in the XIIth they are placed among the Zoophytes. There are a few changes of nomenclature known to me, as will be seen by the following list:—

Acarus scorpioides	becomes in	XII. ed.	Phalangium acaroides
Alcedo todus	,,	,,	Todus viridis
Cantharis lampyris	,,	,,	Lampyris hespera
Columba asiatica	,,	,,	Columba leucoptera
Columba macroura	,,	,,	Columba migratorius
Coracias galbula	,,	,,	Oriolus baltimore
Coracias oriolus	,,	,,	Oriolus galbula
Coracias xanthornus	,,	,,	Oriolus icterus
Crax nigra	,,	,,	Crax alector
Curculio chinensis	,,	,,	Bruchus pectinicornis
Curculio rectirostris	1 5	,,	Curculio druparum
Dermestes pisorum	; >	,,	Bruchus pisi
Ephemera mutica	,,	,,	Ephemera striata
Hemerobius formicaleo	,,	,,	Myrmeleon formicarium
Hystrix brachyurus	٠,	,,	Erinaceus malaccensis
Leptura necydalea	,,	,,	Necydalis glaucescens
Madrepora rubra	,,	,,	Isis nobilis
Murex scabriculum	,,	,,	Voluta cancellata
Nautilus crista	,,	,,	Turbo nautileus
Ophidion macrophthali	num ,,	,,	Cepola rubescens
Parus pipra	,,	,,	Pipra leucocilla
Pegasus volitans	,,	,,	Pegasus draconis
Perca rhomboidalis	,,	,,	Sparus rhomboides
Phalæna vulpinaria	,,	,,	Phalæna (B.) russula
Priapus humanus	,,	,,	Holothuria priapus
Rallus lariformis	,,	,,	Sterna nævia
Rana variegata	,,	,,	Rana bombina
Silpha bipunctata	,,	,,	Silpha bipustulata
Struthio americanus	,,	,,	Struthio rhea
Struthio cucullatus	,,	,,	Didus ineptus

^{*} N.B.—In a letter to Mr. John Ellis, dated 8 Feb., 1758, Linnæus says the first vol. of the 10th ed. of the Systema was just published. We can therefore safely date Zoological Nomenclature from 1st Jan., 1758.

Tethys limacina	becomes in	XII. ed.	Laplysia depilans
Tringa glareola	,,	,,	Tringa ocrophus
Trochilus afer	,,	,,	Certhia famosa
Tubipora arenosa	,,	,,	Sabella alveolata
Turdus solitarius	,,	,,	Turdus cyanus
Vespertilio leporina	,,	,,	Noctilio americanus

Now as Linnaus had no more power to alter a name once founded, than has any other person, the original names must stand, if not pre-occupied. In this connection it is a curious thing, that despite the vigilance of our American friends, no one has observed, so far as I know, the original name of the Dodo.

In spite of the difficulties, and they are many, I am of the opinion that a rigid adherence to the law of priority, would eventually lead to a great simplification of nomenclature, but the impossibility of determining what an author means when he refers to a genus and species founded by an earlier author, allows one to regard with respect the views of those who think priority tempered with common sense the better method. Briefly, it amounts to this; an author says he has a specimen of *Mus musculus* Linnæus: in the first place we ask does the author know what Linnæus meant by *Mus musculus*? in the second, is the author competent to judge that he has that identical species? The question therefore must always be one of personal idiosyncracy, and finality is practically impossible.

THE FOLLOWING CORRELATIONS HAVE BEEN MADE SINCE THE EARLY PAGES WENT TO PRESS.

- Page 1. acredula, Motacilla; var. M. trochilus est xii. 338.
 - ,, 3. albicilla, Falco; Vultur est xii. 123.
 - ,, 4. altavela, Raja; var. R. pastinaca est xii. 396.
 - ,, 8. asiatica, Columba; C. leucoptera est xii. 281.
 - 9. aureus, Coracias; Oriolus est xii. 163.
 - " 10. auroræ, Psittacus; var. P. garrulus est xii. 144.
 - ., 11. belis, Sphinx; var. S. stellatarum est xii. 803.
 - ,, 11. benghalensis, Corvus; Coracias est xii. 159.
 - ,, 12. bombyliformis, Sphinx; var. S. porcellus est xii. 801.
 - ,, 13. brachyurus, Hystrix; Erinaceus malaccensis est xii. 75.
 - ,, 15. canadensis, Falco, var. F. fulvus est xii. 125.
 - , 18. carinatus, Scarabæus; Lucanus est xii. 560.
 - ,, 20. chelata, Sertularia; S. loricata est xii. 1316 (non loricata x. 815).
 - " 27. crinita, Turdus; Muscicapa est xii. 325.
 - , 27. cristata, Corallina; C. rubens est xii, 1304.
 - ,, 28. cristata, Tanagra; for x. read xii.
 - , 34. eremita, Upupa; Corvus est xii. 159.
 - " 35. fagi, Phal. (Noct.); Phal. (Bomb.) est xii. 816.
 - " 37. flexuosa, Sertularia : ? S. geniculata est xii. 1312.

Page 38. forficata, Falco; F. furcata est xii. 129.

- ,, 39. fusca, Podura; P. atra est xii. 1013.
 - 40. galbula, Coracias; Oriolus baltimore est xii. 162.
- " 41. glareola, Tringa; T. ocrophus est xii. 250.
- " 45. hispanica, Motacilla; M. stapazina est xii. 331.
- ,, 45. hispida, Lacerta; L. orbicularis est xii. 365.
- " 46. hyla, Rana; R. esculenta est xii. 359.
- ,, 48. infaustus, Corvus : ? Lanius est xii. 138.
- " 55. macroura, Columba; C. migratorius est xii. 285.
- " 58. mephitis, Viverra; V. putorius est xii. 64.
- ,, 60. minuta, Motacilla ; Pipra est xii. 340.
- , 65. nigra, Crax; C. alector est xii. 269.
- " 67. odorata, Phal. (Bomb.); P. (Attacus) odora est xii. 811.

THE FOLLOWING EXPLANATIONS AND ABBREVIATIONS USED IN THIS INDEX MAY BE USEFUL:—

X.=the 10th edition of the SYSTEMA NATURÆ, vol. I., 1758.

XII. = the 12th ,, ,, ,, vol. I., pars 1,

 $1766,\;\mathrm{up}$ to page $532:\;$ Vol. I., pars 2, 1767, from page 533 to $1327,\;\mathrm{and}$ addenda.

(All references to any other parts of the Xth or XIIth editions are given in full.)

278(9)=page 278, number 9 species in the genus.

Specific names ending in us, a, um, etc. are not separated, the word is treated as having the masculine termination and ranged in alphabetical order accordingly.

The Mollusca are numbered by Linnæus in both editions in one continuous series: I have, however, numbered each genus, thinking that the position of a species in a genus is a point of interest and importance. The Reptiles are also curiously numbered, and the position of a species in some of the genera is indicated by the figures in [].

I am glad to think that this belated index to the works of the founder of Zoological Nomenclature should find a place in the publications of the Manchester Museum, Owens College, and I express my thanks to the Committee of the Museum for the publishing, to my sister who checked the references when they were in type, and to my friend Mr. W. E. Hoyle and to the printers for the care and trouble they have shown in passing a difficult work through the press.

540, King's Road,

C. DAVIES SHERBORN.

LONDON, S.W.

INDEX.

abbreviatus.

- Tubularia, xii. 1303 (6).

ædea. abbreviatus, Curculio, x. 386 (78); xii. acetosæ, Aphis, xii. 734 (6). achatina, Bulla, x. 728 (18); xii. 1186 (23). 618 (94)."Acheta," x. 428; xii. 693; v. Gryllus. abies, Gorgonia, x. 802 (9); xii. 1290 (4). abietin[us], Sertularia, x. 808 (5); xii. achilles, Papilio (Eques), x. 463 (32): 1307 (5).xii. 752 (42). Chermes, x. 454(10); xii. 738(13). achirus, Pleuronectes, x. 268 (1); lineatus -- Cimex, x. 450 (79); xii. 732 (115). est xii. 458. Curculio, x. 383 (49); xii. 613 (57). Acipenser, x. 237; xii. 403. — Tenthredo, x. 558 (27); xii. 923 (18). ruthenus plecostomus sturio absinthii, Aphis, x. 452(16); xii. 735 (19) acredula, Motacilla, x. 189 (32). Phalæna (Noctua) xii. 845 (133). "Acrida," x. 427 ; xii. 692 ; v. Gryllus. acantharis, Cimex, x. 444 (27); xii.720 (38) acridulus, Curculio, x. 378(9); xii. 607(13) acanthus, Squalus, x. 233 (1); xii. 397 (1). acropora, Madrepora, xii. 1276 (16). acaroides, Phalangium, xii. 1028 (5). actæon, Scarabæus, x. 345 (2); xii. 541 (3). acarorum, Aphis, x. 579 (34); xii. 961 (50) Actinia, xii. 1088. Mutilla, x. 583 (7); xii. 968 (9). effoeta. judaica Acarus, x. 615; xii. 1022. equina senilis ægyptius felina americanus littoralis actorion, Papilio (Plebejus), xii. 794 (262) aphidioides longicornis aculeat[us], Aphrodita, x. 655 (2); xii. aquaticus motatorius 1084 (1). baccarum muscarum passerinus batatas Asterias, xii. 1101 (12). cancroides reduvius - Balistes, x. 328 (5); xii. 406 (6). coleoptratorum ricinus - Cardium, x. 824 (emend. muricoleoptratus rupestris catum, 679); xii. 1122 (6). crassipes salicinus croceus sanguisugus — Chiton, x. 667 (3); xii. 1106 (3). dysenteriæ scaber — Conops, xii. 1005 (6). elephantinus scorpioides — Gasterosteus, x. 295 (1); xii. 489 (1). exulcerans siro fungorum telarius — Mordella, x. 420 (1); xii. 682 (2). geniculatus tinctorius - Spongia, x. tom. ii. 1759, 1348 (7); gymnopterorum tremellæ xii, 1297 (5). holosericeus vegetans acuminatus, Chætodon, x. 272 (3); xii. indus acastus, Papilio (Barbarus), x. 487 (186); 460 (3.) P. (Danaus) est xii. 761 (83). - Cimex, x. 446 (45); xii. 723 (59). - Papilio (Danaus) xii. 761 (83). Gryllus (Tettigonia), x. 429 (29); xii. 696 (23). accipitrinus, Psittacus, x. 102 (32); xii. acus, Syngnathus, x. 337 (2); xii. 148 (38). 416 (2). aceris, Aphis, xii. 736 (31). acutangulus, Turbo, x. 766 (34); xii. Chermes, x. 454 (13); xii. 739 (16). 1239 (38). - Phalæna (Noctua), x. 514 (98); xii. 846 (137). acuta, Anas, x. 126 (25); xii. 202 (28). acesta, Papilio (Nymphalis), x. 479 (127); - Coryphæna, xii. 448 (7). adippe, Papilio (Nymphalis), xii. 786 (212) xii. 782 (191). acetabulum, Madrepora, x. 793 (1); adonidum, Coccus, xii. 740 (4). Tubularia *est* xii. 1303. adunca, Anas, x. 128 (35); xii. 206 (41).

ædea, Papilio (Heliconius), xii. 757 (68).

alario.

edilis, Cerambyx, x. 392 (24); xii. 628(37).

ægeria, Papilio (Nymphalis), x. 473 (98); xii. 771 (143).

ægistus, Papilio (Eques), xii. 754 (48). æglesinus, Gadus, x. 251 (1); xii. 435 (1). ægocephala, Scolopax, x. 147 (13); xii. 246 (16).

ægyptiaca, Anas, xii. 197 (10).

— Blatta, x. 424 (2); xii. 687 (2).

agyptius, Acarus, x. 615 (2); xii. 1022(2).

- Charadrius, x. 150 (5); xii. 254 (4).

- Cimex, x. 447 (56); xii. 727 (79).

Sphex, x. 569 (4); xii. 942 (10).

ænea, Aphis, xii. 955 (20).

-- Buprestis, xii. 662 (19).

— Cancer, x. 630(36); xii. 1048(54).

— Cantharis, x. 402 (16); xii. 648 (7).

— Chrysomela, x. 369 (5); xii. 587 (8).

— Columba, xii. 283 (22).

Elater, x. 406 (21); xii. 655 (31).
Gorgonia, x. 802 (7); xii. 1290 (5).

— Libellula, x. 544 (8); xii. 902 (8).

eneas, Papilio (Eques), x. 461 (15); xii. 747 (16).

- Scarabæus, xii. 558 (82).

æquatus, Curculio, xii. 607 (9).

æquinoctialis, Ardea, x. 144 (19); xii. 240 (25).

- Chrysomela, x. 374 (48); xii. 596 (71).

— Musca, x. 598 (77); xii. 995 (101).

— Procellaria, x. 132 (2); xii. 213 (4). æquorea, Medusa, x. 659 (3); xii.

1097(4).

— Syngnathus, x. 337 (4); xii. 417 (4). eropus, Papilio (Danaus), xii. 768 (128).

Papilio (Nymphalis), x. 475 (105); ? P. (Danaus) est, xii. 768 (128).

æruginosus, Falco, x. 91. (24); xii. 130(29).

- Psittacus, x. 98 (12); xii. 142 (17).

— Scarabæus, xii. 558 (80).

esculapii, Coluber, x. 220 (233 [34]); xii. 380 (223[38]).

æsculi, Phalæna (Noctua), xii. 833 (83). estivationis, Musca, xii. 992 (81).

æstivus, Coluber, xii. 387 (300[81]).

— Psittacus, x. 101 (27); xii. 146 (32). - Silpha, x. 362 (25); xii. 574 (32).

æstuans, Apis, x. 579 (37); xii. 961 (53).

— Asilus, xii. 1007 (5).

æstuans, Chrysomela, x. 371 (29);? xii. 593 (48).

Musca, x. 600 (89); xii. 997 (117).

Sciurus, xii. 88 (9).

estuata, Phalæna (Geometra), x. 525 (166); xii. 867 (241).

æthereus, Phaëthon, x. 134 (1); xii. 219 (1).

æthiopicus, Sus, xii. (tome iii. 1768), 223.

- Voluta, x. 733 (24); xii. (43).

æthiops, Simia, x. 28 (14); var. β cephus, est xii. 39.

[afer] afra, Certhia, xii. 186 (11).

- Corvus, xii. 157 (12).

- Columba, xii. 284 (31).

— Meloe, xii. 680 (10).

— Otis, x. 155 (4); xii. 264 (4).

- Scorpio, x. 624 (2); xii. 1038 (3).

— Trochilus, x. 119 (2); Certhia famosa *est* xii. 187.

affectator, Ichneumon, x. 566 (49); xii. 937 (53).

affinis, Phalæna (Noctua), xii. 848 (144).

[afra, see afer]. africana, Blatta, x. 424 (6); xii. 688 (6).

- Buphaga, xii. 154 (1).

agama, Lacerta, x. 207 (30); xii. 367 (28). agamemnon, Papilio (Eques), x. 462 (21);

xii. 748 (22). agaricina, Silpha, x. 360 (8); xii. 570 (9). agaricites, Madrepora, x. 795 (10); xii. 1274(9).

agaricum, Aleyonium, xii. 1294 (4). agenor, Papilio (Eques), x. 460 (13);

xii. 747 (14). agilis, Coluber, x. 220 (234[35]); xii. $381 (234 \lceil 42 \rceil).$

- Lacerta, x. 203 (15); xii. 363 (15).

- Psittacus, x. 99 (15); xii. 143 (20). aglaja, Papilio (Heliconius), x. 465 (44).

 Papilio (Nymphalis), x. 481 (140); xii. 785 (211). agrestis, Limax, x. 652 (4); xii. 1082 (6).

agricola, Scarabæus, xii. 553 (58). agricolator, Ichneumon, xii. 937 (54).

aguti, Mus, xii. 80 (2).

ahætulla, Coluber, x. 225 (313[69]);

xii. 387 (313[83]).

ajaja, Platalea, x. 140 (2); xii. 231 (2). ajax, Papilio (Eques), x. 462 (26); xii. 750 (32).

alario, Emberiza, x. 179 (14); Fringilla est xii. 319.

— Fringilla, xii. 319 (9).

Alauda, x. 165; xii. 287. alpestris arborea arvensis calandra campestris capensis albella, Helix, x. 768 (4); xii. 1242 (4). — Mergus, x. 129 (4); xii. 209 (5). albeola, Anas, x. 124 (15); xii. 199 (18). alber, Tantalus, xii. 242 (6). albicans, Cantharis, xii. 649 (14). albicilla, Falco, x. 89 (8). — Nerita, x. 778 (18); xii. 1254 (19). Alcodo: india ispida smyrnensis madagascariensis paradisea trudis torquata alces, Cervus, x. 66 (2); xii. 92 (2). alchata, Tetrao, xii. 276 (11). alchemillata, Phalæna (Geometra), x. 526 (179); xii. 869 (253). alcicornis, Millepora, x. 791 (4); xii. 1282 (1). alcyonium, x. 803; xii. 1293.	
alpestris arborea magna pratensis calandra spinoletta trivialis capensis albella, Helix, x. 768 (4); xii. 1242 (4). — Mergus, x. 129 (4); xii. 209 (5). albeola, Anas, x. 124 (15); xii. 199 (18). alber, Tantalus, xii. 242 (6). albicans, Cantharis, xii. 649 (14). albicilla, Falco, x. 89 (8). — Nerita, x. 778 (18); xii. 1254 (19). india senegalensis smyrnensis superciliosa todus torquata alces, Cervus, x. 66 (2); xii. 92 (2). alchata, Tetrao, xii. 276 (11). alchemillata, Phalæna (Geometra), x. 526 (179); xii. 869 (253). alcicornis, Millepora, x. 791 (4); xii. 1282 (1). alcyon, Alcedo, x. 115 (3); xii. 180 (7). Alcyonium, x. 803; xii. 1293.	
arborea arvensis pratensis calandra spinoletta trivialis capensis albella, Helix, x. 768 (4); xii. 1242 (4). — Mergus, x. 129 (4); xii. 209 (5). albeola, Anas, x. 124 (15); xii. 199 (18). alber, Tantalus, xii. 242 (6). albicans, Cantharis, xii. 649 (14). albicilla, Falco, x. 89 (8). — Nerita, x. 778 (18); xii. 1254 (19).	
calandra campestris trivialis capensis albella, Helix, x. 768 (4); xii. 1242 (4). — Mergus, x. 129 (4); xii. 209 (5). albeola, Anas, x. 124 (15); xii. 199 (18). alber, Tantalus, xii. 242 (6). albicans, Cantharis, xii. 649 (14). albicilla, Falco, x. 89 (8). — Nerita, x. 778 (18); xii. 1254 (19).	
campestris capensis albella, Helix, x. 768 (4); xii. 1242 (4). — Mergus, x. 129 (4); xii. 209 (5). albeola, Anas, x. 124 (15); xii. 199 (18). alber, Tantalus, xii. 242 (6). albicans, Cantharis, xii. 649 (14). albicilla, Falco, x. 89 (8). — Nerita, x. 778 (18); xii. 1254 (19). Trudis torquata alces, Cervus, x. 66 (2); xii. 92 (2). alchata, Tetrao, xii. 276 (11). alchemillata, Phalæna (Geometra), x. 526 (179); xii. 869 (253). alcicornis, Millepora, x. 791 (4); xii. 1282 (1). alcyon, Alcedo, x. 115 (3); xii. 180 (7). Alcyonium, x. 803; xii. 1293.	
capensis albella, Helix, x. 768 (4); xii. 1242 (4). — Mergus, x. 129 (4); xii. 209 (5). albeola, Anas, x. 124 (15); xii. 199 (18). alber, Tantalus, xii. 242 (6). albicans, Cantharis, xii. 649 (14). albicilla, Falco, x. 89 (8). — Nerita, x. 778 (18); xii. 1254 (19). alces, Cervus, x. 66 (2); xii. 92 (2). alchata, Tetrao, xii. 276 (11). alchemillata, Phalæna (Geometra), x. 526 (179); xii. 869 (253). alcicornis, Millepora, x. 791 (4); xii. 1282 (1). alcyon, Alcedo, x. 115 (3); xii. 180 (7). Alcyonium, x. 803; xii. 1293.	
 Mergus, x. 129 (4); xii. 209 (5). albeola, Anas, x. 124 (15); xii. 199 (18). alber, Tantalus, xii. 242 (6). albicans, Cantharis, xii. 649 (14). albicilla, Falco, x. 89 (8). Nerita, x. 778 (18); xii. 1254 (19). alchemillata, Phalæna (Geometra), x. 526 (179); xii. 869 (253). alcicornis, Millepora, x. 791 (4); xii. 1282 (1). alcyon, Alcedo, x. 115 (3); xii. 180 (7). Alcyonium, x. 803; xii. 1293. 	
albeola, Anas, x. 124 (15); xii. 199 (18). alber, Tantalus, xii. 242 (6). albicans, Cantharis, xii. 649 (14). albicilla, Falco, x. 89 (8). Nerita, x. 778 (18); xii. 1254 (19). Section 1286 (179); xii. 869 (253). alcicornis, Millepora, x. 791 (4); xii. 1282 (1). alcyon, Alcedo, x. 115 (3); xii. 180 (7). Alcyonium, x. 803; xii. 1293.	
alber, Tantalus, xii. 242 (6). albicans, Cantharis, xii. 649 (14). albicilla, Falco, x. 89 (8). Nerita, x. 778 (18); xii. 1254 (19). alcicornis, Millepora, x. 791 (4); xii. 1282 (1). alcyon, Alcedo, x. 115 (3); xii. 180 (7). Alcyonium, x. 803; xii. 1293.	
albicans, Cantharis, xii. 649 (14). albicilla, Falco, x. 89 (8). — Nerita, x. 778 (18); xii. 1254 (19). 1282 (1). aleyon, Alcedo, x. 115 (3); xii. 180 (7). Aleyonium, x. 803; xii. 1293.	
albicilla, Falco, x. 89 (8). alcyon, Alcedo, x. 115 (3); xii. 180 (7). — Nerita, x. 778 (18); xii. 1254 (19). Alcyonium, x. 803; xii. 1293.	
— Nerita, x. 778 (18); xii. 1254 (19). Alcyonium, x. 803; xii. 1293.	
— Nenta, x. 778 (18); xii. 1254 (19). Aleyonium, x. 805, xii. 1255.	
- Vultur vii 193 (8) et errata agaricum exos	
arboreum ficus	
albicillata, Phalæna (Geometra), x. 527 bursa gelatinorum	
(181); xii. 870 (255). eydonium lyneurium digitatum manus-diaboli	
eninetrum	
albirons, Olcada, x. 457 (27), xii. alecto. Sphinx, x. 492 (18); xii. 802 (20).	,
709 (27). alector, Crax, xii. 269 (1).	
- Gymnotus, xii. 428 (3). alepidotus, Chetodon, xii. 460 (2).	
— Musca, xii. 991 (71). — Phryganea, x. 549 (13); xii. 910 (18). alexandri, Psittacus, x. 97 (9); xii. 141 (14).	
Dinno vii 220 (5)	
albinalla Dhalana (Tinan) r. 511 (200); alexandrinus, Onaraurius, X. 150 (5),	
** 00# (10#)	
alliana Camarlia - 205 (CC)	•
albinus, Curcuno, x. 383 (66); xii. algirus, Asilus, xii. 1006 (2). 616 (79). — Curculio, x. 380 (30); xii. 611 (37).	
albirostris, Tanagra, xii. 315 (12). — Helix, x. 769 (6); xii. 1242 (6).	
— Tanagra, xii. 316 (18). — Phalæna (Noctua), xii. 836 (98).	
albiulla, Vultur, v. albicilla. — Lacerta, x. 203 (16); xii. 363 (16).	
albula, Mugil, xii. 520 (2). alidras, Coluber, x. 217 (179[11]); xii.	
— Salmo, x. 310 (15); xii. 512 (16). 376 (179[12]).	
albumen, Nerita, x. 776 (4); xii. alimena, Papilio (Nymphalis), x. 478	
1252 (4). (121); xii. 780 (178).	
alburnus, Cyprinus, x. 325 (23); xii. alle, Alca, x. 131 (6); xii. 211 (5).	
531 (24). alliariæ, Curculio, x. 378 (5); xii. 606 (4)	
— Perca, xii. 482 (6). allica, Phalena (Noctua), xii. (tome iii.	
alb[us], Amphisbana, x. 229 (239[2]); xii. 1768), 225.	
393 (239[2]). almana, Papilio (Nymphalis), x. 472	
— Ardea, x. 144 (17); xii. 239 (24). — Chiton, xii. 1107 (8). (89); xii. 769 (132). alni, Chermes, x. 454 (8); xii. 738 (10).	
- Coluber, x. 218 (190[17]); xii Chrysomela, x. 369 (6); xii. 587 (9). 378 (190[20]) Curculio, x. 381 (34); xii. 611 (42).	
— Hemerobius, x. 551 (13); xii. 911 (3). — Leptura, xii. 639 (19).	
- Limax, xii. 1081 (2) Phalæna (Noctua), xii. 845 (134).	
— Motacilla, x. 185 (12); xii. 331 (11). — Tenthredo, x. 559 (37); xii. 925 (29).	
— Scolopax, x. 145 (2); xii. 247 (17). alniaria, Phalæna (Geometra), x. 519	
Alca, x. 130; xii. 210. (131); xii. 860 (205).	
alie lomvia aloëus, Scarabæus, x. 345 (5); xii. 542 (7)).
arctica pica alopex, Canis, x. 40 (5); xii. 59 (5).	
grylle torda alosa, Clupea, x. 318 (3); xii. 523 (3).	
Alcodo v 115 · vii 170 alpestris, Alauda, X. 166 (8); XII. 289 (10)).
aleron dos alpin us , Apis, A. 919 (99), All. 901 (99))-
capensis erithaca — Cerambyx, x. 392 (23); xii. 628 (35))•
eristata galbula — Fasciola, xii. (tome iii. 1768), 227.	

alpin[us], Salmo, x. 309 (8); xii. 510 (8).

— Tringa, x. 149 (7); xii. 249 (11).
alstremeriana, Phalæna (Tortrix), xii.
879 (314).

altavela, Raja, x. 232 (7).

"Alucita," x. 542; xii. 899; v. Phalæna. aluco, Murex, x. 755 (55); xii. 1225 (55).

— Strix, x. 93 (6); xii. 132 (7).

alveolata, Sabella, xii. 1268 (5).

amandava, Fringilla, x. 180 (11); xii. 319 (10).

amarula, Helix, x. 774 (41); xii 1249 (48).

amata, Phalana (Geometra), x. 524 (158). amataria, Phalana (Geometra), xii. 859 (201).

amathea, Papilio (Nymphalis), x. 478 (118); xii. 779 (174).

amazona, Emberiza, xii. 311 (15).

— Scarabæus, xii. 551 (47).

amazonicus, Psittacus, xii. 147 (33). ambigua, Helix, x. 775 (52); xii

1251 (60). — Turbo, xii. 1237 (28).

amboinensis, Columba, xii. 286 (38).

— Psittacus, xii. 141 (9).

ambulans, Podura, x. 609 (10); xii. 1014 (14).

ambulatoria, Crotophaga, xii. 155 (2). ameiva, Lacerta, x. 202 (14); xii. 362 (14). americanus, Acarus, x. 615 (4); xii. 1022 (5).

— Ardea, x. 142 (5); xii. 234 (5).

— Blatta, x. 424 (4); xii. 687 (4).

— Caprimulgus, x. 193 (2); xii. 346 (2).

— Carabus, x. 415 (12); xii. 671 (19).

— Chrysomela, x. 372 (32); xii .592 (46).

— Cuculus, x. 111 (7); xii. 170 (10).

— Cyprinus, x. 321 (4); ? xii. 530 (23).

— Gyrinus, xii. 568 (2).

— Libellula, x. 545 (16); xii. 904 (16).

-- Mutilla, x. 582 (2); xii. 966 (2).

— Mycteria, x. 140 (1); xii. 232 (1).

— Noctilio, xii. 88 (1).

— Parus, x. 190 (3); xii. 341 (4).

— Phalæna (Tortrix), x. 531 (211); xii. 877 (298).

— Silpha, x. 360 (6); xii. 570 (7).

— Struthio, x. 155 (3); Struthio rhea est xii. 266.

— Tenthredo, x. 555 (6); xii. 921 (9). americus, Scorpio, x. 624 (3); xii. 1038 (4). amerine, Cynips, x. 554 (12); xii. 919 (16).

— Tenthredo, x. 555 (3); xii. 921 (4).

amethystea, Cypræa, x. 720 (9); xii. 1174 (10).

Amia, xii. 500.

calva amia, Scomber, x. 299 (7); xii. 495 (9). ammiralis, Cerambyx, xii. 625 (19).

— Conus, x. 713 (8); xii. 1167 (9).

Ammodytes, x. 247; xii. 430. tobianus.

ammodytes, Coluber, x. 216 (174[7]); xii. 376 (174[8]).

ammon, Capra, x. 70 (12); xii. 97 (12).

Ampelis, xii. 297.

carnifex maynana cayana pompadora cotinga tersa garrulus

amphibius, Hippopotamus, x. 74 (1);

xii. 101 (1).

— Mus, x. 61 (8); xii. 82 (11). amphinome, Papilio (Nymphalis), xii.

779 (176). amphion, Papilio (Barbarus), x. 486 (177).

Amphisbæna, x. 229; xii. 392. alba fuliginosa

amplustre, Bulla, x. 727 (11); xii. 1184 (13).

ampulla, Bulla, x. 727 (8); xii. 1183 (10). ampullacea, Helix, x. 771 (22); xii. 1244 (22).

anableps, Cobitis, x. 303 (1); xii. 499 (1). anacardii, Papilio (Danaus), x. 467 (56); xii. 758 (74).

analis, Chrysomela, xii. 592 (42). ananas, Madrepora, x. 797 (20); xii.

1275 (11). Anarhichas, x. 247; xii. 430.

lupus Anas, x. 122 ; xii. 194.

ferina

acuta fuligula adunca fusca galericulata ægyptiaca gambiensis albeola anser glacialis arborea glaucion autumnalis histrionica bahamensis hyemalis bernicla marila boschas minuta bucephala mollissima cærulescens moschata canadensis nigra penelope easarca perspicillata circia platyrhynchos clangula querquedula clypeata crecca rustica cygnoides spectabilis cygnus sponsa strepera discors dominica tadorna erythropus viduata

5 anastatica. est xii. 1317. — Vorticella, xii. 1317 (3). anastomosis, Phalæna (Bombyx), x. 506 (49); xii. 824 (53). anatifera, Lepas, x. 668 (5); xii. 1109 (9). anatinas, Mytilus, x. 706 (14); xii. 1158 (16). — Solen, x. 673 (8); xii. 1115 (8). ancæus, Papilio (Barbarus), x. 486 (175): P. (Nymphalis) est xii. 781. - Papilio (Nymphalis), xii. 781 (184). anceps, Gorgonia, xii. 1292 (10). anchises, Papilio (Eques), x. 460 (10); xii. 746 (11). anchorago, Curculio, x. 383 (48); xii. 613 (56). ancilla, Phalæna (Noctua), xii. 835 (93). andreæ, Cimex, x. 448 (57); xii. 727 (80). angolensis, Fringilla, x. 182 (24); xii. 323 (31). Loxia, xii. 303 (24). anguilla, Muræna, x. 245 (4); xii. 426 (4). anguillaris, Gobius, x. 264 (7); xii. 450 (8). Silurus, x. 305 (5); xii. 502 (5). anguilloides, Mormyrus, x. 327 (2); xii. 522 (2). anguinus, Curculio, xii. 610 (35). — Lacerta, x. 210 (43); xii. 371 (49). - Serpula, x. 787 (11); xii. 1267 (14). Sertularia, x. 816 (43); xii. 1317 (42). Anguis, x. 227; xii. 390. bipes maculata cerastes meleagris colubrina platura eryx quadrupes fragilis reticulata jaculus scytale laticanda ventralis lumbricalis angulata, Anomia, x. 703 (20), xii. 1154 (23). - Aranea, x. 620 (7); xii. 1031 (8). - Coluber, x. 217 (181 13); xii. 377 (187[18]).— Lacerta, x. 204 (18); xii. 364 (19). - Tellina, xii. 1116 (4). — Tenebrio, x. 418 (13); xii. 677 (22). angustata, Cassida, xii. 578 (31). anhinga, Plotus, xii. 218 (1). ani, Crotophaga, x. 105 (1); xii. 154 (1).

anilis, Musca, xii. 982 (20).

Vespa, xii. 950 (9).

anastatica, Isis, x. 800 (4); Vorticella | annulat[us], Cimex, x. 447(49); xii. 725(71) - Coccinella, xii. 579 (5). - Coluber, x. 224 (286 62); 386 (286[75]). Curculio, x. 382 (46); xii. 613 (54). Tipula, x. 586 (15); xii. 973 (16). Tipula, xii. 974 (28). Turbo, x. 767 (40); xii. 1240 (44). annulus, Cypræa, x. 723 (30); xii. 1179 (31). Anomia, x. 700; xii. 1150. patelliformis angulata aurita pecten biloba pectinata caput-serpentis placenta plicatella cepa craniolaris pubescens crispa reticularis retusa electrica ephippium scobinata farcta spinosa "fareta" squamula striatula gryphus hysterica terebratula lacunosa truncata anostomus, Salmo, x. 312 (24); xii. 514 (29).anser, Anas, x. 123 (7); xii. 197 (9). anserifera, Lepas, xii. 1109 (8). anseris, Pediculus, x. 612 (19); xii. 1018 (18). antarctica, Sphex, xii. 944 (19). - Tabanus, x. 602 (10); xii. 1001 (15). antennina, Pennatula, xii. 1323 (7). - Sertularia, xi. 811 (17); xii. 1310 (14). antherinus, Meloe, xii. 681 (16). anthias, Labrus, x. 282 (3); xii. 474 (3). antigone, Ardea, xii. 235 (6). antilochus, Papilio (Eques), x. 463 (28); xii. 751 (35). antiochus, Papilio (Heliconius), 1068 (12). antiopa, Papilio (Nymphalis), x. 476 (112); xii. 776 (165). antipathes, Gorgonia, x. 801 (4); xii. 1291(9). antiqua, Phalæna (Bombyx), x. 503 (37); xii. 825 (56). antiquata, Arca, x. 694(6); xii. 1141(7). - Chama, x. 691 (4); xii. 1138 (4). - Patella, xii. 1259 (16). — Murex, x. 754 (44); xii. 1222 (41). anus, Murex, x. 750 (21); xii. 1218 (22). aonidum, Coccus, x. 455 (2); 739(2). annularis, Sparus, x. 278 (2); xii. 467 (2). aonis, Papilio (Nymphalis), x. 472 (91);

xii. 769 (134).

annulata, Apis, x. 578 (25); xii. 958 (33). apedia, Simia, x. 25 (4); xii. 35 (5).

hortorum

hypnorum

ichn**e**umonea

violacea

zonata

canceriformis

clavipes

corollata

holosericea labyrinthica

levipes

```
apella, Simia, x. 28 (17); xii. 42 (29).
                                            apis, Pediculus,
                                                              x. 614 (39); xii.
aper, Zeus, x. 267 (4); xii. 455 (4).
                                                   1020 (40).
                                            apivorus, Falco, x. 91 (23); xii. 130 (28).
aperta, Bulla, xii. 1183 (8).
aphidioides, Acarus, x. 616 (12); xii.
                                            apoda, Paradisea, x. 110 (1); xii. 166 (1).
                                            apollo, Papilio (Heliconius), x. 465 (41);
      1023 (12).
aphidum, Ichneumon, x. 568 (65); xii.
                                                   xii. 754 (50).
      940 (72).
                                            appendigaster, Ichneumon, x. 566 (50);
Aphis, x. 451; xii. 733.
                                                   Sphex est xii. 943.
   absinthii
                         pini
                                                Sphex, xii. 943 (12).
   aceris
                         pistaciæ
                                            apricarius, Charadrius, x. 150 (7); xii.
                         populi
   acetosæ
                                                   254 (6).
                         quereus
   atriplicis
                         ribis
                                                Gryllus (Locusta), x. 433 (54);
   betulæ
                         roboris
   brassicæ
                                                   xii. 702 (53).
   bursaria
                         rosæ
                                            aprilina, Phalæna (Noctua), x. 514 (99);
                         rumicis
   cardui
                                                   xii. 847 (138).
                         salicis
   cirsii
                         sambuci
                                            aprinum, Dentalium, xii. 1263 (2).
   craccæ
                         sonchi
   fagi
                                            aptera, Cicada, x. 438 (34); xii. 710 (38).
                         tanaceti
   jaceæ
                                             — Cimex, x. 447 (55); xii. 727 (78).
   lactucæ
                         tiliæ
                                             — Curculio, x. 386 (80); xii. 619 (95).
   lychnidis
                         tremulæ
                         ulmi
                                            apus, Hirundo, x. 192 (5); xii. 344 (6).
   nymphææ
   padi
                         urticæ
                                              - Monoculus, x. 635 (3); xii. 1058 (3).
   pastinacææ
                                            aquaticus, Acarus, x. 617 (18); xii.
Aphrodita, x. 655; xii. 1084.
                                                   1025 (21).
   aculeata
                         scabra
                                                Aranea, x. 623 (32); xii. 1036 (39).
   imbricata
                         squamata
aphya, Cyprinus, x. 323 (11); xii. 528 (11).
                                               - Cicindela, x. 408 (7); xii. 658 (14).
                                             — Gordius, x. 647 (1); xii. 1075 (1).
   Gobius, x. 263 (4); xii. 450 (4).

    Lacerta, x. 206 (26); xii. 370 (43).

apiarius, Attelabus, x. 388 (7); xii.
                                              - Leptura, x. 397 (1); xii. 637 (1).
       620 (10).
                                             — Oniscus, x. 637 (9); xii. 1061 (11).
apiaster, Merops, x. 117 (1);
                                      XII.
                                              - Podura, x. 609 (8); xii. 1014 (12).
       182(1).
apiformis, Sphinx, xii. 804 (29).
                                            — Rallus, x. 153 (2); xii. 262 (2).
                                            Scarabæus, x. 353 (56).
Apis, x. 574; xii. 953.
                         lagopoda
   acervorum
                                            -- Silpha, x. 362 (21); xii. 573 (25).
                         lapidaria
   ænea.
                                            — Sorex, x. 53 (3); xii. 74 (3).
   æstuans
                         longicornis
                                            aquilinus, Gryllus (Tettigonia), x. 430
   alpina
                         lucorum
                                                   (33); xii. 697 (27).
                         manicata
   annulata
   argillosa
                         maxillosa
                                            aquilus, Pelecanus, x. 133 (2); xii.
                         mellifica
   barbara
                                                   216(2).
   bicornis
                         mexicana
                                            — Raja, x. 232 (6); xii. 396 (6).
   brasilianorum
                         muscorum
                                            arabica, Cypræa, x. 718(2); xii. 1173(3).
   cærulescens
                         pratorum
   caffra
                         quadridentata
                                            arabs, Cimex, x. 442 (6); xii. 716 (9).
   carbonaria
                         retusa
                                              - Otis, x. 154 (2); xii. 264 (2).
   cariosa
                         rostrata
                                            aracari, Ramphastos, x. 104 (4); xii.
   carolina
                         rufa
   centuncularis
                                                   151(3).
                         ruficornis
   cineraria
                         subterranea
                                            aranciaca, Asterias, x. 662 (6); xii.
                         subterranea
   clavicornis
                                                   1100(8).
   conica
                         succincta
                                            Aranea, x. 619; xii. 1030.
   cordata
                         surinamensis
   cunicularia
                         surinamensis
                                               angulata
                                                                     cucurbitina
   dentata
                         sylvarum
                                               aquatica
                                                                     diadema
   fabriciana
                         terrestris
                                               arundinacea
                                                                     domestica
   fasciata
                         tropica
                                               avicularia
                                                                     extensa
                                               bimaculata
                                                                     fimbriata
   ferruginator
                         truncorum
   florisomnis
                         tremulosum
                                               bipunctata
                                                                     flavissima
   helvola
                         variegata
                                               calycina
                                                                     fumigata
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Aranea:	1
lineata sanguino	olenta
montana scenica	
nocturna senocular	
notata sexpunct	
ocellata spinimob octopunctata spinosa	IIIS
palustris tarantula	1
quadrilineata tetracant	ha
quadripunctata tigrina	
redimita trilineata	
reticulata truncoru riparia venatoria	
rufipes viatica	١
rupestris virescens	
saccata	8
araneiformis, Cerambyx, xii. 62	5 (22).
araneus, Cancer, x. 628 (20 1044 (30).	
— Sorex, x. 53 (1); xii. 74 (5)).
ararauna, Psittacus, x. 96 (
139 (3).	2), XII.
	-
arator, Curculio, x. 379 (22).	
arborea, Alauda, x. 166 (3); xii.	287 (3).
— Alcyonium, x. 803 (1); xii. — Anas, x. 128 (38); xii. 207 — Podura, x. 609 (6); xii. 101	1293(1).
— Anas, x. 128 (38); xii. 207	(44).
Podura, x. 609 (6); xii. 101	4(8).
— Kana, x. 213 (16); xii. 357	(16).
arbustorum, Helix, x. 771 (2 1245 (26).	6); xii.
- Musca, x. 591 (20); xii. 98	1 (31)
arbutalla Phalma (Tinas) y 5	28 (969)
arbutella, Phalæna (Tinea), x. 5 xii. 889 (380)	58 (262);
Arca, x. 693; xii. 1140.	1
antiquata nummari	ia a
barbata pallens	
decussata pectuncu	ılus .
glycimeris pella	
granosa pillosa	
lactea senilis modiolus tortuosa	
noæ undata	4
nucleus	
arcanius, Papilio (Plebejus), xii. 7	91(242).
arcinella, Chama, xii. 1139 (14)	
arctica, Alca, x. 130 (3); xii. 2	11 (4).
— Colymbus, x. 135 (1); x11.	221 (4).
 Colymbus, x. 135 (1); xii. Mya, xii. 1113 (7). arctos, Ursus, x. 47 (1); xii. 69 	- 4.5
arctos, Ursus, x. 47 (1); xn. 69	θ (1) ϵ
arctus, Cancer, x . 633 (53)	; xii. 8
1053 (75).	
arcuana, Phalæna (Tortrix), xii. 8	877(296). 8
arcuatus, Chætodon, x. 273 (7)· vii
462 (8).	
- Lentura v 399 (19) · vii 6	40 (91)
— Musca, x. 592 (28); xii. 98	5 (39)
angularia Proginaria - 70 / /2	0 (33).
arcularia, Buccinum, x. 737 (2	0); x11. 8
1200 (20).	-

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Ardea, x. 141; xii. 233.
  æquinoctialis
                        hudsonias
  alba
                       ibis
  americana
                       major
  antigone
                       minuta
  brasiliensis
                       nigra
  cærulea
                       nyticorax
  canadensis
                       pavonia
  ciconia
                       purpurea
  cinerea
                       stellaris
  cocoi
                       striata
  garzetta
                       violacea
  grisea
                       virescens
  grus
                       virgo
  herodias
ardeæ, Pediculus, x. 613 (24);
                                    xii.
     1019 (23).
arenacea,
            Phalæna (Bombyx),
     828 (65).
arenaria, Cimex, x. 448 (64); xii. 729 (95).
— Mya, x. 670 (3); xii. 1112 (2).
— Serpula, x. 787 (10); xii. 1266 (13).
— Sphex, x. 571 (18); xii. 946 (31).
— Tringa, xii. 251 (16).
arenosa, Madrepora, xii. 1276 (13).
— Tubipora, x. 790 (7); Sabella alveo-
     lata est xii. 1268.
areola, Buccinum, x. 736 (14); xii.
     1199 (14).
areolata, Madrepora, x. 795 (8); xii.
     1274 (8), (areola est).
argentatus, Curculio, x. 384 (59); xii.
     615(73).
argentella, Phalæna (Tinea), xii. 895 (421).
argenteus, Chætodon, x. 272 (2); xii.
     461 (6).
— Perca, x. 294 (27); xii. 488 (32).
 - Sertularia, x. 809 (7); var. cupres-
     \sin a \, est \, xii. \, 1308.
Argentina, x. 315; xii. 518.
  carolina
                       sphyræna
argentinus, Salmo, xii. 511 (12).
arges, Coluber, x. 227 [82]; xii. 389
      [97], (argus est).
argillaceus, Gordius, x. 647 (2); xii.
     1075(2).
Sphex, x. 569 (1).
argillosa, Apis, xii. 957 (26).
argiolus, Papilio (Plebejus), x.
                                    483
     (153); xii. 790 (234).
argo, Argonauta, x. 708 (1);
                                    XII.
     1161 (1).
— Doris, xii. 1083 (4).
Argonauta, x. 708; xii. 1161.
                       cymbium
argus, Chætodon, xii. 464 (15).
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Cypræa, x. 719 (3); xii. 1173 (4).

argue.	,	ater.
— Papilio (Plebejus), x. 483 (152); xii.	Asilus v 605 · vii 1	006
789 (232).	astuans	gilvus
— Phasianus, xii. 272 (4).	algirus	lusitanicus
	ater	marginatus
argyreus, Curculio, x. 384 (62); xii.	barbarus	maurus
615 (74).	crabroniformis	morio
argyrops, Sparus, xii. 471 (19).	flavus	celandicus
argyrostomus, Turbo, x. 764 (19); xii.	forcipatus germanicus	teutonus
1236 (20).	gibbosus	tipuloides
ariadne, Papilio (Nymphalis), xii.	asilus, Oniscus, x. 636	(1) vii 1059 (1)
778 (170).	asini, Pediculus, x.	
aries, Ovis, x. 70 (1); xii. 97 (1).	1018 (12).	012 (10), All.
* ' T ' 000 (30) **		700 (0)
	asinina, Haliotis, x.	780 (6); x11.
640 (23).	1256 (6).	2) " 100 (2)
ariolator, Ichneumon, x. 563 (22); xii.	asinus, Equus, x. 73 (
933 (23).	asio, Strix, x. 92 (3);	
arion, Papilio (Plebejus), x. 483 (151);	asotus, Silurus, x. 304	(1); xii. 501 (1).
xii. 789 (230).	asparagi, Chrysomela,	x. 376 (70); xii.
aristella, Phalæna (Tinea), xii. 894 (416).	601 (112).	
armadillo, Oniscus, x. 637 (11); xii.	asper, Murex, x. 756 (5	58); xii. 1226 (59).
1062 (15).	— Perca, x. 290 (3);	xii. 482 (3).
armillatus, Čerambyx, xii. 622 (4).	aspera, Millepora, xii.	
armoraciae, Chrysomela, x. 369 (11);	asperella, Phalæna (Tir	
xii. 588 (16).	aspis, Coluber, x. 218	2 (100[19]): vii
		(192[10]), XII.
arnicæ, Musca, x. 600 (91); xii. 997 (119).	378 (192[21]).	997 (99)
arquata, Scolopax, x. 145 (5); xii.	aspius, Cyprinus, x.	325 (22); XII.
242(3).	530 (22).	. (0) ***
arrogans, Musca, xii. 995 (99).	aspredo, Silurus, x. 30	
arsalte, Papilio (Danaus), x. 469 (67);	assimilis, Oniscus, xii.	
xii. 762 (91).	— Papilio (Nymphali	s), x. 479 (129);
aruanus, Chetodon, x. 275 (14); xii.	xii. 782 (194).	
464 (17).	astacus, Cancer, x.	631 (43); xii.
— Murex, x. 753 (42); 1222 (39).	1051 (63).	` '
arundinacea, Aranea, x. 620 (6); xii.	asteria, Isis, xii. 1288	(5).
1031 (7).	Asterias, x. 661; xii.	
— Turdus, x. 170 (15); xii. 296 (25).	aculeata	minuta
	aranciaca	multiradiata
arundineti, Tipula, xii. 974 (24).	caput-medusæ	ophiura
arvensis, Alauda, x. 165 (1); xii. 287 (1).	ciliaris	nodosa
— Vespa, x. 573 (10); xii. 950 (12).	equestris	pectinata
ascanii, Curculio, xii. 610 (36).	glacialis lævigata	planci reticulata
Ascaris, x. 648; xii. 1076.	luna	rubens
lumbricoides vermicularis	asterie, Papilio (Nympl	
Ascidia, xii. 1087.	xii. 769 (133).	,, 212 (00),
echinata papillosum	astrild, Loxia, x. 173 (1	(a): vii 303 (21)
gelatinosum quadridentata	astroites, Madrepora,	
intestinalis rustica ascita, Silurus, x. 306 (11); xii. 505 (18).		x. 100 (10), xii.
prolling Lower v 655 (9): wii	1276 (15).	muhalia) ir 170
asellina, Lernæa, x. 655 (2); xii.	atalanta, Papilio (Ny	mpnans), x. 418
1093 (4).	(119); xii. 779 (
asellus, Cypræa, x. 722 (25); xii.	ater, Asilus, x. 605 (5)	
1178 (27).	— Bombylius, xii. 101	
— Oniscus, x. 637 (10); xii. 1061 (14).	— Buprestis, xii. 663	
asiatica, Columba, x. 163 (8).	— Cantharis, xii. 649	(16).
— Gymnotus, x. 246 (2); xii. 428 (5).	— Cimex, x. 447 (50)	; xii. 725 (72).
— Sphex, x. 569 (3); xii. 942 (5).	— Curculio, x. 385 (7:	2); xii. 617 (86).
— Talpa, x. 53 (2); xii. 73 (2).	— Fulica, x. 152 (1);	xii. 257 (2).
— Trigla, x. 301 (7); xii. 497 (7).	— Hispa, xii. 603 (1).	. /
0 , () ,	1 / (-/-	

ater, Limax, x. 652 (1); xii. 1081 (1).

Necydalis, xii. 642 (5).

-- Nepa, x. 440 (4); xii. 713 (4). -- Parus, x. 190 (5); xii. 341 (7).

— Phalena (Bombyx), xii. 823 (49).

Podura, x. 608 (2): xii. 1013 (3).
Strombus, x. 746 (21); xii. 1213 (28).

— Tenthredo, x. 557 (19); xii. 924 (26). aterrimus, Curculio, x. 378 (7); xii. 607 (10).

Elater, xii. 653 (17).

— Fulica, xii. 258 (3).

athemon, Papilio (Plebejus), x. 484 (157): xii. 792 (243).

Atherina, x. 315; xii. 519.

hepsetus atherinoides, Clupea, xii. 523 (5).

atlas, Phalæna (Attacus), xii. 808 (1).

— Phalæna (Bombyx), x. 495 (1); P. (Attacus) est xii. 808.

— Scarabæus, x. 345 (4); xii. 542 (6). atomaria, Conops, xii. 1005 (10).

— Phalæna (Geometra), x. 521 (140); xii. 862 (214).

— Silpha, xii. 574 (35).

atomos, Cancer, xii. 1056 (84).

atomus, Ichneumon, xii. 941 (76).

atra, see ater.

atraria, Perca, xii. 485 (16).

atratus, Cerambyx, xii. 624 (13).

— Echinus, x. 665 (11); xii. 1103 (11).

— Emberiza, x. 178 (8); Tanagra est xii. 315.

— Formica, x. 581 (15); xii. 965 (16). — Mutilla, xii. 966 (5).

- Phalæna (Geometra), x. 524 (162).

- Silpha, x. 360 (12); xii. 571 (12).

- Tanagra, xii. 315 (9).

— Tipula, x. 586 (13); xii. 972 (14). atricapillus, Carabus, x. 416 (31); xii.

673 (42).- Motacilla, x. 187 (19); xii. 332 (18).

Muscicapa, xii. 326 (9).

— Parus, xii. 341 (6).

— Turdus, xii. 295 (18).

atricilla, Chrysomela, xii. 594 (55).

— Larus, x. 136 (5); xii. 225 (8).

atringa, Diodon, x. 334 (1); xii. 412 (1). atriplicis, Aphis, xii. 736 (32).

- Phalæna (Noctua), x. 517 (116); xii. 854 (173).

atropos, Coluber, x. 216 (153[2]); xii. 375 (153|2|).

— Sphinx. 490 (8); xii. 799 (9).

atrox, Coluber, x. 222 (263[47]); xii. 383 (263[57]).

"Attacus," xii. 808. v. Phalæna.

Attelabus, x. 387; xii. 619.

apiarius formicarius avellanæ melanurus betulæ mollis buprestoides pensylvanicus ceramboides sipylus coryli surinamensis curculionoides

attenuata, Leptura, x. 398 (11); xii. 639 (13).

atthis, Gracula, x. 109 (7); xii. 165 (8). auge, Sphinx, xii. 807 (46).

augias, Papilio (Plebejus), xii. 794 (257).

aulicus, Coluber, x. 220 (244[37]); xii. 381 (244[45]).

- Conus, x. 717 (30); xii. 1171 (31).

 Phalæna (Bombyx), x. 505 (46); xii. 829 (68).

Scarabæus, xii. 555 (65).

aura, Vultur, x. 86 (4); xii. 122 (5). aurantius, Picus, xii. 174 (8).

auratus, Carabus, xii. 669 (7).

Cerambyx, x. 395 (44); xii. 635 (71).

— Chrysis, xii. 948 (4).

— Cicada, x. 439 (40); xii. 711 (48).

— Cuculus, x. 112 (8); Picus est xii. 174 (9).

— Cyprinus, x. 322 (8); xii. 527 (7).

Lacerta, x. 209 (37); xii. 368 (35). Picus, xii. 174 (9).

— Scarabæus, x. 352 (52); xii. 557 (78).

-- Sparus, x. 277 (1); xii. 467 (1).

- Sphex, x. 572 (24); Chrysis *est* xii. 948.

aureola, Parus, x. 191 (11); Pipra est xii. 339.

Pipra, xii. 339 (7).

aureus, Canis, x. 40 (7); xii. 59 (7).

— Coracias, x. 108 (5). — Oriolus, xii. 163 (19).

auricomus, Cerambyx, xii. 629 (40).

auricularia, Forficula, x. 423 (1); xii. 686 (1).

— Helix, x. 774 (47); xii. 1250 (54). auriscalpium, Turbo, x. 767 (44); xii.

1240 (48).

auris-dianæ, Strombus, x. 743 (8); xii. 1209(9).

aurisiacus, Conus, x. 716 (26); xii. 1170(27).

auris-judæ, Bulla, x. 728 (20) ; Voluta est xii. 1187.

- Voluta, xii. 1187 (2).

auris-midæ, Bulla, x. 728 (19); Voluta est xii. 1186.

— Voluta, xii. 1186 (1).

aurita, Anomia, x. 701 (8); xii. 1151 (9).

— Chrysomela, xii. 596 (75).

Cicada, x, 435 (11); xii. 706 (7).
Colymbus, x. 135 (3); xii. 222 (8).

— Labrus, x. 283 (9) xii. 475 (9).

— Lepas xii. 1110 (10).

— Medusa, x. 660 (4); xii. 1097 (5). — Vespertilio x. 32 (6); xii. 47 (5).

— Vespertilio, x. 32 (6); xii. 47 (5). aurocapilla, Motacilla, xii. 334 (29). aurora, Coluber, x. 219 (216[25]); xii.

379 (216[32]).

auroræ, Psittacus, x. 100 (22).

aurulentus, Buprestis, xii. 661 (10).

australis, Scorpio, x. 625 (5); xii. 1038 (6). austriaca, Buprestis, xii. 661 (9).

autumnalis, Anas, x. 127 (33); xii. 205 (39).

— Fringilla, xii. 320 (15).

— Psittacus, x. 102 (31); xii. 147 (37).

— Tabanus, xii. 1000 (5).

auxo, Sphinx, xii. 805 (33). avellana, Phalæna (Tortrix), x. 531

(210); xii. 877 (297). avellane, Attelabus, xii. 619 (2). avellanarius, Mus, x. 62 (11); xii. 83 (14).

aversata, Phalæna (Geometra), x. 526 (177); xii. 869 (251).

avicularia, Aranea, x. 622 (26); xii. 1034 (31).

— Hippobosca, x. 607 (2); xii. 1010 (2).

— Settularia, x. 809 (8); xii. 1315 (33). avocetta, Recurvirostra, x. 151 (1); xii. 256 (1).

aygula, Simia, x. 27 (10); xii. 39 (21). azurea, Lacerta, x. 202 (12); xii. 362 (12)

— Phryganea, xii. 909 (12).

babylonius, Murex, x. 753 (37); xii. 1220 (32).

babyrussa, Sus, x. 50 (4); xii. 104 (5). baccarum, Acarus, x. 617 (20); xii. 1025 (23).

— Cimex, x. 445 (34); xii. 721 (45). bacchus, Curculio, x. 381 (31); xii. 611

(38). bacillaris, Spongia, xii. 1299 (13). bactrianus, Camelus, x. 65 (2); xii. 90 (2). bactris, Bruchus, xii. 605 (4).

badensis, Curculio, xii. 607 (8). bagre, Silurus, xii. 505 (17).

bahamensis, Anas, x. 124 (14); xii. 199 (17).

bajulus, Čerambyx, x. 396 (48); xii. 636 (76).

Balæna, x. 75; xii. 105.

ringens

boops mysticetus physalus balanarum, Phalangium, xii. 1028 (6).

balanoides, Lepas, xii. 1108 (2). balanus, Lepas, x. 667 (1); xii. 1107 (1).

balaustina, Tellina, x. 676 (15); xii.
1119 (18).

balicasius, Corvus, xii. 157 (11). Balistes, x. 327; xii. 404.

aculeatus scolopax hispidus tomentosus monoceros verrucosus papillosus vetula

ballerus, Cyprinus, x. 326(30); xii. 532(31) balteatus, Elater, x. 405(13); xii. 654(22) balteus, Cerambyx, xii. 1067(6).

balthica, Helix, x. 775 (48); xii. 1250(56) — Tellina, x. 677 (21); xii. 1120 (25).

baltimore, Oriolus, xii. 162 (10).

barbalis, Phalæna (Pyralis), xii. 881 (329) barbareæ, Chrysomela, xii. 598 (85).

"Barbarus," x. 485, v. Papilio. barbar[us], Apis, xii.958 (31).

Asilus, x. 605 (2); xii. 1007 (3).
Curculio, x. 386 (74); xii. 617 (88).

— Falco, x. 88 (6); xii. 125 (8).

- Formica, xii. 962 (2).

— Gobius, xii. 450 (7).

— Helix, x. 773 (40); xii. 1249 (47).

— Lanius, xii. 137 (18).

Mus, xii. Addenda tomo i.
 Mustela, x. 46 (4); xii. 67 (4).

— Mutilla, x. 583 (5); xii. 967 (7).

— Myrmeleon, xii. 914 (5).

Patella, x. 782 (8); xii. 1258 (9).
Syngnathus, x. 337 (6); xii. 417 (6)

— Tenebrio, x. 417 (4); xii. 675 (6). barbatula, Cobitis, x. 303 (2); xii. 499 (2)

barbat[us], Arca, x. 693(3); xii. 1140 (3).
— Corallina, x. 806 (5); xii. 1305 (6).

— Fasciola, xii. 1078 (3).

— Gadus, x. 252(5); xii. 437(5).

Mullus, x. 299 (1); xii. 495 (1).
Mytilus, x. 705 (9); 1156 (10).

— Ophidion, x. 259 (1); Ophidium est xii. 431 (1).

— Tabanus, xii. 999 (2).

— Vultur, x., 87 (5); xii. 123 (6).

barbicornis, Cerambyx, xii. 625 (18). - Tipula, xii. 974 (25). barbus, Cyprinus, x. 320 (1); xii. 525 (1). barita, Gracula, x. 109 (3); xii. 165 (4).

basiliscus, Lacerta, x. 206(27); xii. 366(25)bassanus, Pelecanus, x. 133 (4); xii. 217

batatas, Acarus, x. 617 (22); xii.1026(25) bates, Papilio (Barbarus), x. 485 (169). batis, Phalæna (Noctua), x. 509 (72); xii. 836 (97).

— Raja, x. 231 (2); xii. 395 (2).

batrachus, Silurus, x. 305 (6); xii. 502(6). batus, Cerambyx, x. 390 (9); xii. 625 (20) beccabungæ, Curculio, xii., 611 (41). beccarii, Nautilus, x. 710 (5); xii.1162(4)

bedeguaris, Ichneumon, x. 567 (57); xii. 939 (63).

belia, Papilio (Danaus); xii. 761 (84).

belis, Sphinx, x. 493 (31).

bella, Phalæna (Tinea), x. 534 (237); xii. 884 (348).

belone, Esox, x. 314 (7); xii. 517 (6).

belzebul, Simia, xii. 37 (12).

bengalensis, Coracias, xii. 159 (5). benghalensis, Corvus, x. 106 (6).

- Loxia, x. 175 (23); xii. 305 (32). bengalensis, Picus, x. 113(8); xii. 175

benghalensis, Rallus, x. 153 (4); xii.

263 (8).

bengalus, Fringilla, xii. 323 (32).

berberina, Hydra, x. 818 (10); Vorticella est xii. 1319.

— Vorticella, xii. 1319 (9).

bergmanniana, Phalæna (Tortrix), x. 531 (218); xii. 878 (307).

bernhardus, Cancer, x. 631 (40); xii. 1049 (57).

bernicla, Anas, x. 124 (11); xii. 198 (13) beroe, Medusa, x. 660 (10); Volvox est xii. 1324.

— Volvox, xii. 1324 (1).

berus, Coluber, x. 217 (183[14]); xii. 377 (183[15]).

betulæ, Attelabus, x. 387 (4); xii. 620 (7). - Aphis, x. 452 (18); xii. 735 (21).

— Chermes, x. 454 (7); xii. 738 (9).

— Chrysomela, x. 369 (7); xii. 587 (10).

- Cimex, x. 443 (14); xii. 718 (18). — Coccus, x. 455 (5); xii. 740 (7).

— Curculio, x. 381 (32); xii. 611 (39).

— Papilio (Plebejus) x. 482 (146); xii. 787 (220).

— Tenthredo, x. 559 (32); xii. 927(47).

betularia, Phalæna (Geometra) x. 521 (143); xii. 862 (217).

betulinus, Conus, x. 715 (17); xii. 1169 (19).

bezoar, Buccinum, xii. 1204 (36).

bezoartica, Capra, xii. 96 (9).

— Cervus, x. 67 (6).

biarmicus, Parus, x. 190 (8); xii. 342 (12) bicalcaratus, Pavo, x. 156 (2); xii. 268 (2)

— Tetrao, xii. 277 (15).

bicarinata, Lacerta, x. 201 (7); xii. 361 (8) bicaudalis, Ostracion, x. 330(3); xii. 408(3) bicaudatus, Oniscus, xii. 1060 (8).

- Phryganea, x. 548 (8); xii. 908 (1).

Volvox, xii. 1325 (2).

bicineta, Musca, x. 592 (27); xii. 985 (38)

— Tenthredo, xii. 925 (31). bicolor, Chrysomela, xii. 593 (52).

— Cimex, x. 446 (42); xii. 722 (55).

— Fringilla, xii. 324 (39). — Lampyris, xii. 646 (16).

— Loxia, x. 176 (32); xii. 307 (48).

— Parus, xii. 340 (1).

bicolorus, Ichneumon, xii. 938 (58).

bicornis, Apis, x. 575 (9); xii. 954 (10). — Buceros, x. 104 (1); xii. 153 (1).

— Cassida, xii. 576 (8).

— Chama, x. 692 (10); xii. 1139 (13).

— Gryllus (Mantis), x. 426 (8); Mantis est xii. 691 (11).

— Mantis xii. 691 (11).

— Rhinoceros, x. 56 (2); var. unicornis est xii. 104.

bicostella, Phalæna (Tinea), xii. 890 (387) bidens, Cimex, x. 443 (18); xii. 718 (23)

— Formica, x. 581 (12); xii. 964 (13).

— Mytilus, xii. 1157 (13).

— Nerita, x. 778 (13); xii. 1254 (14).

Sphex, xii. 943 (14).

— Turbo, x. 767 (41); xii. 1240 (45). — Vespa, xii. 951 (16).

bidentata, Chrysis, xii. 947 (2).

bifasciata, Cassida, x. 363 (5); xii. 576 (10)

— Cerambyx, xii. 624 (16).

— Cicada, x. 436 (14); xii. 706 (10).

Vespa, xii. 950 (14).

bifurcatus, Culex, x. 603 (2); 1002(3).

biglumis, Vespa, x. 573 (11); xii. 951 (17).

biguttata, Cantharis, x. 402 (20); xii. 648 (11),

— Cimex, x. 446 (41); xii. 722 (54).

— Cimex, xii. 725 (70).

— Gryllus (Locusta), x. 433 (56); xii. 702 (55).

biguttatus.	12	boschas.
biguttatus, Staphylinus, x. 422 (11); xii. 685 (15).	birostris, Bulla, xii. 11 bison, Bos, x. 72 (3);	
bihamata, Hispa, xii. 604 (3).	— Scarabæus, xii. 547 bixæ, Papilio (Plebeju	7(27).
bilamellata, Doris, xii. 1083 (2). bilineata, Chrysomela, xii. 597 (83).	xii. 795 (264).	
— Phalæna (Geometra), x. 525 (170); xii. 868 (245).	bjoerkna, Cyprinus, x 532 (29).	. 326 (28); xn.
— Phryganea, x. 549(14); xii. 910(19).	Blatta, x 424; xii. 68' egyptiaca	7. Iapponica
biloba, Anomia, x. 703 (22); xii. 1154 (25).	africana americana	nivea oblongata
— Scarabæus, xii. 544 (12). bilocularis, Mytilus, x. 705 (7); xii.	germanica gigantea	orientalis surinamensis
1156 (8).	Blennius, x. 256; xii.	441. ocellaris
bimaculata, Aranea, xii. 1033 (26). — Buprestis, x. 410 (12); xii, 662 (16)	cristatus	pholis phyeis
— Cimex, x. 449 (76).	gattorugine gunnellus	raninus superciliosus
 Dytiscus, xii. 667 (21). Hister, x. 358 (3); xii. 567 (5). 	lumpenus mustelaris	viviparus
— Labrus, x. 285 (21); xii. 477 (22).	Boa, x. 214; xii. 373,	howtulowia
 Meloe, xii. 680 (9). Phryganea x. 548 (6): xii. 909 (9). 	canina cenehria constrictor	hortularia murina
- Salmo, x. 311 (20); xii. 513 (22). - Silpha, xii. 569 (3).	contortrix	orophias orphias (errore)
— Tellina, x. 677 (20); xii. 1120 (24).	enydris hipnale hoong Power 212 (15	scytale
— Tipula, xii. 972 (15). bimaculosa Phalæna (Noctua), xii.	boans, Rana, x. 213 (17) bœticus, Papilio (Ple	
856 (184). bioculata, Ephemera, x. 547 (2) xii.	(226). boleti, Chrysomela, x 591 (36).	. 371 (24); xii.
906 (5). bipes, Anguis, x. 227 (160[1]); xii. 390 (60[2] bpes errore).	— Staphylinus, x. 423 bolina, Papilio (Nyr	(19); xii. 686 (26).
bipunctata, Aranea, x. 620 (5); xii.	(124); xii. 781	(188).
1031 (6). — Carabus, xii. 672 (33).	bombina, Rana, xii. 35 bombylans, Musca, x	
 Cassida, xii. 578 (29). Chrysomela, x. 374 (51); xii. 597 (78) 	983 (25). bombyliformis, Sphinx	v 493 (27)
— Cicada, xii. 710 (41).	Bombylius, x. 606; xi	i. 10 <u>0</u> 9.
 Cimex, x. 444 (30); xii. 721 (41). Coccinella, x. 364 (2) xii. 580 (7). 	ater capensis	medius minor
 — Curculio, x. 380 (23); xii. 609 (28). — Gryllus (Bulla), x, 427 (17); xii. 	"Bombyx," x. 495; xii	
693 (7).	bonana, Oriolus, xii. 1 bonasia, Tetrao, x. 160	
— Silpha, x. 359 (3); S. bipustulata, est xii. 570.	bonasus, Bos, x. 71 (2) bonnetella, Phalæna); xii. 99 (2).
— Tipula, xii. 978 (57). bipustulata, Cantharis, x. 402 (17);	(295); xii. 897 (441).
xii. 648 (8).	boops, Balæna, x. 76 (— Sparus, x. 280 (12)	
— Cassida, xii. 578 (30). — Cimex, x. 443 (21); xii. 719 (29).	borealis, Empis, x. 603 — Venus, xii. 1134 (8	(1); xii. 1003 (1).
— Coccinella, x. 367 (28); xii. 585 (42).	borneus, Psittacus, x. 97	
 Dytiscus, xii. 667 (17). Elater, xii. 652 (9). 	Bos, x. 71; xii. 98.	grunniens
— Silpha, xii. 570 (4).	bison bubalis	indicus taurus
— Staphylmus xii. 685 (16).	boschas, Anas, x. 127 (34); XII. 20ə (40).

bothnica, Chrysomela, x. 375 (57); xii. 598 (90).

bovinus, Tabanus, x. 601 (1); xii. 1000 (4).

bovis, Oestrus, x. 584 (1); xii. 969 (1). — Pediculus, x. 611 (10); xii. 1017 (9). bpes, Anguis, v. bipes.

brachiata, Medusa, x. 660 (9); xii. 1098 (11).

brachyurus, Corvus, xii. 158 (15).

— Hystrix, x. 57 (5).

bractella, Phalæna (Tinea), x. 540 (280); xii. 894 (415).

Bradypus, x. 34; xii. 50.

didactylus tridactylus brama, Cyprinus, x. 326 (26); xii. 531 (27).

branchialis, Lernæa, xii. 1092 (1).

— Petromyzon, x. 230 (3); xii. 394 (3). branchiostega, Coryphena, xii. 448 (11) brandaris, Murex, x. 747 (4); xii. 1214 (4) branderi, Cimex xii. 724 (66).

branderiana, Phalena (Tortrix), x. 531

(215); xii. 877 (302). brasiliana, Fringilla, x. 181 (16).

brasilianorum, Apis, xii. 961 (49). brasiliensis, Ardea, xii. 239 (23).

— Cuculus, xii. 171 (18).

Esox, x. 314 (8); xii. 517 (8).
Lepus, x. 58 (4); xii. 78 (4).

- Psittacus, x. 102 (30); xii. 147 (36)

— Tanagra, xii. 316 (15).

brassice, Aphis, x. 452 (10); xii. 734 (12) — Papilio (Danaus), x. 467 (58); xii. 759 (75).

— Phalena (Noctua), x. 516 (111); xii. 852 (163).

bresilia, Tanagra, xii. 314 (2).

brevicornis, Gryllus (Acrida), xii. 692 (2).

Necydalis xii. 643 (11).

— Tipula, x. 588 (27), xii. 976 (42). briseis, Papilio (Nymphalis), xii. 770 (139) bromius, Tabanus, x. 602 (7); xii. 1001 (12).

Bruchus, xii. 604.

bactris pisi gleditsie seminarius granarius theobromæ pectinicornis

brumata, Phalena (Geometra), x. 529 (201); xii. 874 (281).

brunneus, Elater, x. 404 (4); xii. 653 (10). brunnichana, Phalæna (Tortrix), xii. 880 (319).

brunnichella, Phalæna (Tinea), xii. 898 (448). brunnus, Scarabæus, x. 352 (49); xii. 556 (72).

bubalis, Bos, x. 72 (4); xii. 99 (5) bubo, Strix, x. 92 (1); xii. 131 (1). buccatus, Coluber, x. 217 (180[12]);

xii. 377 (181[14]).

— Conops, x. 605 (6); xii. 1006 (12).

Buccinum, x. 734; xii. 1196. arcularia mutabile neriteum areola. nitidulum bezoar cornutum olearium costatum papillosum crenulatum patulum decussatum perdix persicum dimidiatum dolium plicatum duplicatum pomum echinophorum præmorsum erinaceus pullus flammeum reticulatum galea rufum gibbosulum scabriculum glabratum smaragdulus glaciale spiratum glans strigilatum glaucus subulatum hæmastoma testiculus harpa tuberosum hecticum undatum lævigatum undosum lanceatum vibex lapillus virgineum maculatum vittatum murinum

Bucco, xii. 168.

bucephala, Anas, x. 125 (19); xii. 200 (21).

— Phalæna (Bombyx), xii. 816 (31).

— Phalæna (Noctua), x. 508 (61).

Buceros, x. 104; xii. 153.

bicornis
hydrocorax
rhinoceros

bufo, Rana, x. 210 (2); xii. 354 (3). "Bulla," x. 427; xii. 692; v. Gryllus.

Bulla, x. 725; xii. 1181.

achatina hypnorum amplustre lignaria ampulla livada aperta naucum auris-judæ ovum pallida auris-midæ birostris physis canaliculata rapa coffea solidula conoidea spelta terebellum cypræa ficus tornatilis fontinalis verrucosa gibbosa virginea hydatis volva

bullaris, Lacerta, x. 208 (34); xii.

368 (32).

Scarabæus, x. 349 (32); xii. 551 (44).

bullatus, Conus, x. 717 (32); xii. cærulescens, Anas, x. 124 (10); xii. 198 1172 (33).(12).Apis, x. 576 (16); xii. 955 (21). Solen, x. 673 (9); xii. 1115 (9). Buphaga, xii. 154. - Carabus, x. 416 (21); xii. 672 (28). africana - Coluber, x. 227 (385[81]); xii. 389 Buprestis, x. 408; xii. 659. (385[96]).ænea mariana - Falco, x. 88 (7); xii. 125 (9). atra minuta Gryllus (Locusta), x. 432 (48); xii. aurulentus nitidula 700 (44). austriaca nobilis novemmaculata bimaculata — Lanius, x. 95 (8); xii. 134 (2). chrysostigma octoguttata cærule[us], Ardea, x. 143(13); xii. 238(17) cuprea quadripunetata - Cantharis, x. 403 (27); xii. 650 (22). fascicularis rubi Certhia, x. 118 (3); xii. 185 (8).
Cimex, x. 445 (38); xii. 722 (50). festiva rustica gigantea sternicornis gnita" stricta — Coluber, x. 218 (189[16]); xii. 377 tenebrionis granularis (189|19|).hirta tristis — Cuculus, xii. 171 (15). ignita viridis linearis - Loxia, x. 175 (29); xii. 306 (41). buprestoides, Attelabus, x. 388 (10); Motacilla, xii. 337 (43). xii. 621 (13). Necydalis, xii. 642 (4). - Carabus, xii. 670 (13). — Nereis, x. 654 (2); xii. 1086 (7). Elater, xii. 656 (37). — Parus, x. 190 (4); xii. 341 (5). bursa, Alcyonium, x. 803 (3); X11. - Patella, x. 782 (12); xii. 1259 (13). 1295(8).- Sphex, x. 571 (22); xii. 947 (38). bursaria, Aphis, x. 453 (24); xii. - Sphex, xii. 941 (2). 736 (29). — Tenebrio, x. 418 (12); xii. 677 (19). - Sertularia, x. 814(35); xii. 1314(30). cæsar, Musca, x. 595 (50); xii. 989 (64). buteo, Falco, x. 90 (14); xii. 127 (15). cæspitosa, Madrepora, xii. 1278 (24). butes, Papilio (Plebejus), xii. 794 (261). cæspitum, Formica, x. 581 (10); xii. butyracea, Fringilla, x. 181 (17): xii. 963 (11). 321 (22).cafer, Merops, x. 117 (4); xii. 183 (7). — Loxia, x. 174 (21); xii. 304 (28). Turdus, xii. 295 (16). buxi, Chermes, x. 454 (5); xii. 738 (7). caffra, Apis, xii. 959 (39). Byrrhus, xii. 568. - Coracias, x. 107 (2); xii. 159 (3). museorum vagus — Sphinx, xii. 806 (37). pilula verbasci scrophulariæ — Vespa, xii. 951 (21). — Voluta, x. 732 (15); xii. 1192 (29). caballus, Equus, x. 73 (1); xii. 100 (1). caffraria, Phalæna (Geometra), xii. cabrilla, Perca, x. 294 (28); xii. 488 (33). 865 (228). cachinans, Falco, x. 90 (17); xii. 128(18). cacti, Cochinella, xii. 584 (41). caja, Phalæna (Bombyx), x. 500 (22); -- Coccus, x. 457 (17); xii. 742 (22). xii. 819 (38). cadaverina, Musca, x. 595 (51); xii. calamarius, Coluber, x. 216 (162[5]); 989(65).xii. 375 (162[5]). cæca, Muræna, x. 245 (7); xii. 426 (7). calandra, Alauda, xii. 288 (9). Cacilia, x. 229; xii. 393. - Emberiza, x. 176 (2). glutinosa tentaculata cæcutiens, Tabanus, x. 602 (12); xii. calappa, Cancer, x. 630 (34); 1048 (52).1001 (17). C. album, Papilio (Nymphalis), x. 477 caneus, Papilio (Plebejus), xii. 796 (115); xii. 778 (168). (273); err. pro cereus.
— Papilio (Danaus), xii. 766 (111). calcar, Nautilus, x. 709(3); xii. 1162(2). — Turbo, x. 762 (13); xii. 1234 (13). cerulans, Gryllus (Locusta); xii. 701 (48) cæruleocephala, Phalæna (Bombyx) x. calcaratus, Cimex, x. 450 (78); 732 (114). 504 (38); xii. 826 (59).

Psittacus, x. 100 (25); xii. 145 (28).

calcitrans, Conops, x. 604 (2); xii. 1004(2).

calcographus, Dermestes, xii. 562 (8). calendula, Motacilla, xii. 337 (47).

calens, Cimex, xii. 730 (104).

Tabanus, x. 601 (2); xii. 1000 (6). calida, Vespa, x. 574 (17); xii. 952 (27).

calidris, Charadrius, xii. 255 (9).

- Motacilla, x. 184 (2); xii. 329 (2). -- Scolopax, xii. 245 (11).

- Tringa, xii. 252 (19).

callarias, Gadus, x. 252 (2); xii. 436 (2). callichthys, Silurus, x. 307 (13); xii.

506 (20).

Callionymus, x. 249; xii. 433. dracunculus lyra indicus

calliope, Papilio (Heliconius), x. 466 (46); xii. 755 (56).

callorynchus, Chimæra, x. 236 (2); xii. 402(2).

calmariensis, Chrysomela, xii. 600 (101). calotes, Lacerta, x. 207 (29); X11. 367(27).

calthæ, Chermes, xii. 738 (6).

calthella, Phalæna (Tinea), xii. 895 (422). calva, Amia, xii. 500 (1).

— Gracula, xii. 164 (2).

calveina, Aranea, x. 620 (4); xii. 1030 (4). calyeularis, Madrepora, xii. 1277 (19). calyculata, Chama, x. 692 (6); 1138(7).

cameli, Pediculus, x. 611 (7); xii.

1017(6).

camelina, Phalana (Bombyx), x. 507 (56): xii. 832 (80).

camelopardalis, Cervus, x. 66 (1); xii. 92 (1).

Camelus, x. 65; xii. 90.

bactrianus glama dromedarius pacos

camelus, Ichneumon, x. 560 (4); Sirex est xii. 929 (5).

— Sirex, xii. 929 (5).

- Struthio, x. 155 (1); xii. 265 (1). camilla, Papilio (Nymphalis) xii. 781 (187) campanulæ, Curculio, xii. 607 (7). campanulata, Hydra, x. 817 (2); Tubu-

laria *est* xii. 1303. Tubularia, xii. 1303 (8).

campestris, Alauda, x. 166 (4); xii. 288(4).

Chrysomela, xii. 602 (113).

— Cicindela, x. 407 (1); xii. 657 (1).

— Cimex, x. 448 (60); xii. 728 (87).

campestris, Gryllus (Acheta), x. 428 (21); xii. 695 (13).

— Motacilla, x. 184 (5); xii. 329 (5).

- Tenthredo, x. 557 (18); xii. 924 (25).

Vespa, xii. 950 (13).

cana, Loxia, x. 175 (27); xii. 305 (35). canace, Papilio (Nymphalis), xii. 779(173)

— Tetrao, xii. 275 (7).

canadensis, Anas, x. 123 (9); 198 (14).

- Ardea, x. 141 (3); xii. 234 (3).

— Columba, xii. 284 (30).

— Corvus, xii. 158 (16).

— Falco, x. 88 (4).

— Lanius, xii. 134 (4).

— Loxia, xii. 304 (29).

Motacilla, xii. 334 (27).

— Motacilla, xii. 336 (42).

– Muscicapa, xii. 327 (13).

— Sitta, xii. 177 (2).

Tetrao, x. 159 (3); xii. 274 (3).

— Vespa, x. 574 (15); xii. 952 (25). canadus, Gasterosteus, xii. 491 (6). canaliculata, Bulla, x. 727 (13); xii.

1185 (16).

— Murex, x. 753 (41); xii. 1222 (38). canaria, Fringilla, x. 181 (18); xii. $321\ (23).$

- Strombus, x. 745 (17); xii. 1211 (19). cancellata, Libellula, x. 544 (7); xii. 902(7).

- Spongia, xii. 1297 (7).

-- Venus, xii. 1130 (7). Voluta, xii. 1191 (22).

Cancer, x. 625; xii. 1038.

æneus emeritus araneus eremita. feriatus arctus astacus filiformis atomus bernhardus calappa cancharus eaput-mortuum carabus carcinus chabrus cordatus cornutus crangon craniolaris cristatus cruentatus cuphæus cursor linearis depurator locusta diogenes longicornis dodecos longimanus

dormia

dorsipes

floridus gammarus germanus granulatus grapsus grossipes hastatus hepaticus hexapus hirtellus homarus horridus lactatus lanatus latro

longipes

maculatus

ouncor.	•		oupinuu
Cancer:—		Cantharis, x. 400; xii.	647.
mænas	punctatus	ænea	minima
major	raninus	albicans	navalis
mantis	rhomboides	atra	noctiluca
minutus	rostratus	bigutta	obscura
muscosus	ruricola	bipustulata	pectinata
mutus	salinus scruposus	cærulea cardiacæ	pedicularia
neptuni norvegicus	scyllarus	chinensis	phosphorea
nucleus	setiferus	dermestoides	pyralis
pagurus	spinifer	fasciata	rufa
pelagicus	squilla	fusca	sanguinea
pennaceus	stagnalis	ignita	sanguinolenta
personatus	strigosus	italica	serrata
philargus	superciliosus	lampyris	testacea
pilosus	symnysta tribulus	lateralis livida	tropica violacea
pinnophylax pinnotheres	tubularis	lucida	virescens
pisum	uea	mauritanica	viridissima
puber	vocans	melanura	
pulex		cantharus, Sparus, x.	980 (13) · vii
cancharus, Cancer, x. 1053 (72).	632 (49); xii.	470 (13).	
	v (91 (99) · vii	canthus, Papilio (Dana	us), xn. 768 (129
canceriformis, Aranea, 1037 (45).	x. 024 (30), xii.	canus, Coluber, x. 221	(258[43]); xii.
canceroides, Acarus,		382 (258[52]). — Larus, x. 136 (2);	xii. 224 (3).
langium est xii. — Phalangium, xii. 10		canutus, Tringa, x. 149	
Cancroma, xii. 233.		capensis, Alauda, xii. 2	
cancrophaga	cochlearia	— Alcedo, xii. 180 (9)	
cancrophaga, Cancroma		— Bombylius, xii. 100	9 (3).
		— Bucco, xii. 168 (1).	
candelaria, Cicada, x.	454 (2); ruigora	Cavia, xii. (tome iii	. 1768), 223,
est xn. 703 (3).		— Cerambyx, xii. 628	
— Fulgora, xii. 703 (3	3).		
candidus, Coluber, x.	223 (270[52]):	— Certhia, xn. 185 (4	
xii. 384 (270[62		Cicada, xii. 706 (13	/
Pholas, x. 669 (4)	vii 1111 (4)	— Cicindela, xii. 657	(3).
		— Coccus, xii. 740 (3)	
- Scolopax, xii. 247		— Columba, xii. 286 (39).
canescens, Chætodon,	x. 272 (1); xn.	- Curculio, xii. 618	
460 (1).		Emberiza, xii. 310	
canicularis, Musca, xi	i. 992 (80).	— Lepus, x. 58 (3); xi	i 78 (3)
— Psittacus, x. 98 (1			
canicula, Squalus, x. 23		— Libellula, xii. 904 (
canina, Boa, x. 215 (2		— Loxia, xii. 306 (39)	•
(a) (a) [a]		- Meloe, xii. 680 (7).	
(280[2]).	" 1004 (4)	— Motacilla, xii. 333	(24).
— Tænia, x. 820 (4);	xn. 1324 (4).	— Muscicapa, xii. 327	(16).
Canis, x. 38; xii. 56.		— Oriolus, xii. 163 (1	
alopex	lagopus	— Phalaena (Bombyx)	
aureus		— Procellaria, x. 132	(3): vii 213 (5)
corsac	mexicana	Same house v 250	(5), All. 210 (3).
familiaris	thous	- Scarabæus, x. 352 ((14), XII. 996 (19)
hyæna	vulpes	— Scolopax, xii. 246 (
cannabina, Fringilla,	x. 182 (22), xn.	— Sphex, xii. 942 (4).	
322(28).	10 (1) " 100 (1)	— Sphinx, xii. 800 (10	0).
canorus, Cuculus, x. 11		— Sturnus, xii. 290 (2	2).
— Turdus, x. 169 (5)	; xii. 293 (8).	— Turdus, xii. 295 (1	
canrena, Nerita, x. 77		— Vespa, xii. 952 (22	
cantharellus, Staphyli		capillata, Medusa, x.	
			, 000 (0), All.
cantharinus, Ceramby	A, All. 001 (82).	1097 (6).	

capistratus.	1	1	caraui.
capistratus, Chætodon	. x. 275 (15); xii.	Carabus :—	
465 (18).	, 2.0 (10),	cyanocephalus	nitens
— Sparus, x. 281 (21))· vii 473 (95)	decemguttatus	piceus
capitaneus, Conus, x	713 (5): vii	fastigiatus	quadrimaculatus
	. 110 (b), All.	terrugineus	quadripustulatus
1166 (6).	750 (09), Volute	germanus	sexpunctatus
capitellum, Murex, x.	(30 (23); Voluta	granulatus hortensis	spinipes
est xii. 1195.	** 001 (110)	inquisitor	sycophanta testaceus
— Phalæna (Tinea), x		latus	truncatellus
— Voluta, xii. 1195 (39).	leucophthalmus	ustulatus
caponis, Pediculus, x	. 614 (34); xii.	lividus	vaporariorum
1020 (33).	\ //	marginatus	velox
cappa, Sciæna, x. 288	(1): xii. 480 (1)	melanocephalus	violaceus
	(1), 11111 100 (1).	meridianus multipunetatus	vulgaris
Capra, x. 68; xii. 94.	hircus	carabus, Cancer, x. 632(49): vii 1059(69)
ammon bezoartica	ibex		
cervicapra	mambrica	carapo, Gymnotus, x.	246 (1); X11.
depressa	pygmæa	427 (1).	- 001 (5)
doreas	reversa	carassius, Cyprinus,	c. 321 (5); xn.
gazella	rupicapra	526 (5).	
grimmia	tartarica	carbo, Pelecanus, x. 13	
caprata, Motacilla, xii.		carbonaria, Apis, xii. 9	54 (7).
caprea, Chrysomela, x.		— Curculio, x. 382 (40	0); xii. 612 (48).
est xii. 600 (100	0), sed caprea in	— Gadus, x. 254 (9);	xii. 438 (9).
erratis.		— Tenthredo, xii. 926	(37).
capreæ, Coccus, xii. 74	1 (14).	carcharias, Cerambyx,	
— Cynips, xii. 919 (1-	4).	631 (52).	A. 004 (04), All.
— Tenthredo, x. 559			100 (10)
(caprææ).		- Squalus, x. 235 (12	(2), XII. 400 (12).
capreolus, Cervus, x. 6	8 (7): xii. 94 (6).	carcinus, Cancer, x.	631 (44); XII.
- Lucanus, xii. 560 (9)	1051 (64).	
		cardamines, Papilio (I	Danaus), xii. 761
Caprimulgus, x. 193; americanus	europæus	(85).	
capucinus, Dermestes,		cardiacæ, Cantharis, xi	i. 649 (13).
	A. 500 (0), All.	cardinalis, Loxia, x.	
562 (5). Phalmpa (Rombuy	Y 507 (55).	300 (5).	\
- Phalæna (Bombyx), x. 301 (33),	cardissa, Cardium, x	. 678 (2); xii.
xii. 832 (79).	10 (00)	1121 (2).	(-/)
— Simia, x. 29 (19);		Cardium, x. 678; xii.	1191
caput-medusæ, Asteria	as, x. 663 (12);	aculeatum	medium
xii. 1101 (16).	41	cardissa	muricatum
caput-mortuum, Cance		ciliare	muricatum
caput-serpentis, Anom	nia, x. 703 (18);	corallinum	pectinatum
xii. 1153 (21).		costatum	retusum
— Cypræa, x. 720 (14)); xii. 1175 (15).	echinatum edule	rusticum
caraboides, Chrysomela		flavum	serratum solidum
— Dytiscus, x. 411 (2): vii 664 (2)	fragum	stultorum
- Lucanus, xii. 561 (hemicardium	trista
— Scarabæus, x. 354	(69): Incomus	humanum	tuberculatum
	(65), Lucanus	isocardia	unedo
est xii. 561.	(14) (00 (00)	lævigatum	virgineum
- Staphylinus, x. 422((14); XII. 685 (20).	magnum carduelis, Fringilla, x	190 (0): vii
— Tenebrio, x. 418 (1		0.4.0 ()	100 (9), XII.
Carabus, x. 413; xii. 6		318 (7).	14): /1=)
americanus	clatratus	cardui, Aphis, x. 452 (14); XII. 735 (17).
atricapillus	complanatus	— Cerambyx, xii. 632	
auratus bipunctatus	coriaceus crepitans	— Cimex, x. 443 (17)	; xn. 718 (21).
buprestoides	crux-major	— Musca, x. 600 (97)	
cærulescens	erux-minor	— Papilio (Nymphalis	s), x. 475 (107);
cephalotes	cupreus	xii. 774 (157).	
		,	В

caretta, Testudo, x. 197 (2); xii. 351 (4). cassiæ, Papilio (Danaus), x. 471 (82); caricæ, Papilio (Plebejus), x. 484 (158); xii. 792 (244).

— Sphinx, x. 491 (9); xii. 800 (11). carinatus, Coluber, x. 223 (273[55]): xii. 384 (273[65]).

- Curculio, xii. 1066 (4).

— Gryllus (Bulla), x. 427 (16); xii. 693 (6).

— Lucanus, xii. 560 (5). — Scarabæus, x. 354 (60).

— Silurus, xii. 504 (14).

— Testudo, x. 198 (8); xii. 353 (12). cariosa, Apis, x. 578 (28); xii. 959 (37).

- Murex, xii. 1220 (31).

carnaria, Musca, x. 596 (53); xII. 990 (68).

Tellina, x. 676 (19); xii. 1119 (23). carnella, Phalæna (Tinea), xii. 887 (363). carneola, Cypræa, x. 719(6); xii. 1174(7). carnifex, Ampelis, xii. 298 (3).

- Lanius, x. 94 (5); Ampelis est xii.

- Scarabæus, x. 346 (10); xii. 546 (22). carocolla, Helix, x. 769 (11); xii. 1243 (11).

carolinensis, Columba, xii. 286 (37).

Muscicapa, xii. 328 (18).

— Psittacus, x. 97 (8); xii. 141 (13). carolin [us], Apis, xii. 959 (40).

Argentina, xii. 519 (2).

— Cicindela, xii. 657 (6). - Gasterosteus, xii. 490 (5).

— Gryllus (Locusta), x. 433 (51); xii. 701 (49).

Libellula, xii. 904 (17).

Mantis, xii. 691 (9).

- Picus, x. 113 (6); xii. 174 (10).

- Rallus, x. 153 (5); xii. 263 (9).

 Scarabæus, xii. 545 (16). Sphinx, xii. 798 (7).

Testudo, x. 198 (7); xii. 352 (11).

Vespa, xii. 948 (1).

carpathicus, Scorpio, xii. 1038 (2).

carpini, Coccus, x. 455(6); xii. 740(8). carpio, Cyprinus, x. 320 (2); xii. 525 (2).

— Salmo, x. 309 (7); xii. 510 (7). carthagena, Fulica, xii. 258 (6).

caryocatactes, Corvus, x. 106 (9); xii. 157(10).

casarca, Anas, xii. (tome iii, 1768), 224. casina, Venus, x. 685 (5); xii. 1130 (6). cassandra, Sphinx, x. 494 (36); xii. 806(41).

xii. 767 (120).

Cassida, x. 362; xii. 574.

angustata leucophæa bicornis maculata bifasciata marginata bipunctata murræa bipustulata nebulosa clatrata nobilis cruciata petiveriana cyanea purpurea discoides reticularis exclamationes septemguttata flava spinifex grossa supposita inæqualis variegata jamaicensis vibex lateralis viridis

cassus, Papilio (Danaus), xii. 768 (125). castaneus, Cerambyx, x. 396 (52); xii.

636 (81).

- Chrysomela, xii. 592 (41).

- Elater, x. 405 (10); xii. 654 (18).

Castor, x. 58; xii. 78.

zibethicus fiber

moschatus

castor, Mergus, xii. 209 (4). castrensis, Phalæna (Bombyx), x. 500

(20); xii. 818 (36). - Venus, x. 687 (15); xii. 1132 (18). casuarius, Struthio, x. 155 (2); xii.

265(2). cataphractus, Cottus, x. 264 (1); xii. 451 (1).

Loricaria, x. 307 (1); xii. 508 (1).

- Silurus, x. 307 (14); xii. 506 (21). - Trigla, x. 300 (1); xii. 496 (1).

catarractes, Larus, xii. 226 (11). catax, Phalæna (Bombyx), x. 822; xii.

815 (27)catenularia, Tubipora, xii. 1270 (2). catodon, Physeter, x. 76 (1); xii. 107 (1). catta, Lemur, x. 30 (2); xii. 45 (4). catulus, Squalus, x. 235 (9); xii. 400 (10) catus, Felis, x. 42 (6); xii. 62 (6).

Silurus, x. 305 (9); xii. 504 (12).

caudata, Clio, xii. 1094 (1).

– Coracias, xii. 160 (6).

Holothuria, x. 657 (3); xii. 1090 (6).
Parus, x. 190 (7); xii. 342 (11).

— Phalangium, x. 619 (2); xii. 1029 (8). caudella, Phalæna (Tinea), xii. 894 (417). caudiverbera, Lacerta, x. 200 (2); xii. 359(2).

C. aureum, Papilio (Nymphalis), x. 477 (116); xii. 778 (169).

caurica, Cypræa, x. 723 (29); xii. 1179 (32).

19 cavernosa. cavernosa, Madrepora, xii. 1276 (17). Cavia, xii. (tome iii., 1768), 223. capensis cayanensis, Muscicapa, xii. 327 (12). ædilis alpinus - Oriolus, xii. 163 (15). cayan [us], Ampelis, xii. 298 (6). Certhia, xii. 186 (9). atratus - Corvus, xii. 157 (9). auratus — Cuculus, xii. 170 (14). — Lanius, xii. 137 (20). bajulus Motacilla, xii. 336 (40). Tanagra, xii. 315 (8). batus Tanagra, xii. 316 (14). ccinctus v. succinctus. capensis cecropia, Phalæna (Attacus), xii. 809 (3). cardui Phalæna (Bombyx), x. 496 (3); P. (Attacus) est xii. 809. cerdo cedrina, Sertularia, x. 814 (32); xii. 1313 (28). coquus cela, Parus, x. 191 (12); xii. 343 (14). coriarius celerio, Sphinx, x. 491 (10); xii. 800 (12). cellaris, Musca, x. 597 (66); xii. 993 (87). cursor Cellepora, xii. 1285. ciliata ramulosa depsarius hyalina spongites desertus pumicosa verrucosa ebulinus celluosa, Millepora, x. 790 (1); xii. faber

1284 (10). celsia, Phalæna (Bombyx), x. 507 (53);

xii. 831 (77).

cembrella, Phalena (Tinea), xii. 892 (405). cemiteriorum, Musca, x. 597 (61); coemiteriorum est xii. 992 (82).

cenchria, Boa, x. 215 (322[6]); xii. 374 (322[6]).

cenchroa, Coluber, x. 226 (344[79]); xii. 389 (344[94]).

ceneus, Papilio (Barbarus), x. 487 (181). centrina, Squalus, x. 233 (2); xii. 398 (2). Centriscus, x. 336; xii. 415.

scolopax scutatus centuncularis, Apis, x. 575 (4); xii. 953 (4).

cepa, Anomia, x. 701 (4); xii. 1151 (4). cephalotes, Carabus, x. 414 (7); xii.

— Formica, x. 581 (14); xii. 964 (15). cephalus, Cyprinus, x. 322 (7); xii. 527 (6).

Mugil, x. 316 (1); xii. 520 (1).
 cepheus, Papilio (Barbarus), x. 487 (183).
 Cephola, xii. 445.

rubescens tænia cephus, Simia, x. 27 (9); xii. 39 (19). ceramboides, Attelabus, x. 388 (9); xii. 621 (12). — Chrysomela, x. 377 (74); xii. 602 (117).

Cerambyx, x. 388; xii. 621. juvencus kælheri ammiralis lamed araneiformis liciatus armillatus linearis lineatus longimanus auricomus luridus melanopus barbicornis meridiana moschatus bifasciatus nebulosus cantharinus noctis oculatus carcharias pedestris planatus castaneus populneus quadrimaculatus cervicornis ramphygeus cinnamomeus rubus rusticus sanguineus curculionoides scalaris sentis cylindricus serraticornis depressus spinibarbis stigma striatus suaveolens succinctus farinosus surinamus femoratus sutor fennicus testaceus ferrugineus textor festivus thomæ fuliginator tristis fur trochlearis glaucus undatus hispicornis variabilis hispidus violaceus imbricornis virens inquisitor zonarius irroratus

ceramicus, Murex, x. 751 (28); Voluta est xii. 1195.

— Voluta, xii. 1195 (40).

cerasi, Chrysomela, x. 376 (71); xii. 588 (13).

- Curculio, x. 378 (8); xii. 607 (11).

Ichneumon, xii. (tome iii. 1768), 226.
Musca, x. 600 (95); xii. 998 (124).

— Tenthredo, x. 557 (14); xii. 923 (20) cerastes, Anguis, x. 228 (215[7]); xii. 391 (215[8]).

- Coluber, x. 217 (175[8]); xii. 376 (175[9]).

cerastii, Chermes, x. 454 (3); xii. 737 (3) ceratoniæ, Scarabæus, x. 353 (57); xii. 559 (87).

ceratophyta, Gorgonia, x. 801 (5); xii, 1290 (6).

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cerbera, Sphinx, xii. 806 (38).
                                            Chama, x. 691; xii. 1137.
                                                                     gryphoides
cerdo, Cerambyx, x. 392 (26); xii.
                                               antiquata
                                               arcinella
                                                                     hippopus
      629 (39).
                                               bicornis
                                                                     lazarus
cerealis, Chrysomela, xii. 588 (17).
                                               calyculata
                                                                     oblonga
cereana, Phalæna (Geometra), xii. 874
                                               cor
                                                                     satiata
                                               cordata
                                                                     semiorbiculata
      282. [Quære Tortrix est? vid.
                                               gigas
                                                                     trapezia
      descript.
cereus, Papilio (Plebejus), xii. errata.
                                            chamæleon, Lacerta, x. 204 (19); xii.
                                                  364 (20).
cernua, Perca, x. 294 (25); xii. 487 (30)
                                                Musca, x. 589 (3); xii. 979 (3).
Certhia, x. 118; xii. 184.

    Nerita, x. 779 (22); xii. 1255 (23).

                         lotenia
                                            Chaos, xii. 1326.
  cærulea
                         muraria
                                               fungorum
                                                                     redivivum.
  capensis
                         olivacea
                                               infusorium
                                                                     ustilago
  cayana
                         philippina
  chalybea
                         pinus
                                               protheus
  cruentata
                        pulchella
                                            chaos, Volvox, x. 821 (2).
  currucaria
                        pusilla
                                            charadrii, Pediculus, x. 613 (27);
                                                                                  xii.
  evanea
                        senegalensis
                                                   1019 (26).
  familiaris
                        sperata
                        spiza
  famosa
                                            Charadrius, x. 150; xii. 253.
                         violacea
  flaveola
                                               ægyptius
                                                                     morinellus
  gutturalis
                        zeylonica
                                               alexandrinus
                                                                     œdicnemus
  jugularis
                                                                     pluvialis
                                               apricarius
cervi, Pediculus, x. 611(8); xii. 1017(7)
                                               calidris
                                                                     spinosus
                                               cristatus
                                                                     torquatus
cervicapra, Capra, x. 69 (8); xii. 96 (8).
                                               hiaticula
                                                                     vociferus
cervicornis, Cerambyx, x. 389 (3); xii.
                                               himantopus
      622(3).
                                            charithonia, Papilio (Heliconius), xii.
cervina, Chrysomela, x. 376 (73); xii.
                                                  757 (65).
      602 (115).
                                            chavaria, Parra, xii. 260 (5).
  - Curculio, x. 384 (61); xii. 615 (70).
                                            chelata, Sertularia, x. 816 (42).
Cervus, x. 66; xii. 92.
                                            chenopodiata, Phalæna (Geometra), x.
  alces
                         dama
                                                  525 (171); xii. 868 (246).
  bezoarticus
                         elaphus
                                            Chermes, x. 453; xii. 737.
                         guineensis
  camelopardalis
                                               abietis
                                                                     fraxini
  capreolus
                         tarandus
                                                                     graminis
                                               aceris
cervus, Lucanus, xii. 559 (1).
                                               alni
                                                                     pyri
- Scarabæus, x. 353 (58); Lucanus
                                               betulæ
                                                                     quercus
      est xii. 559.
                                                                     salicis
                                               buxi
                                                                     sorbi
ceti, Oniscus, x. 636 (6); xii. 1060 (6).
                                               calthæ
                                               cerastii
                                                                     ulmi
chabrus, Cancer, x. 628 (19); xii. 1044
                                               fagi
                                                                     urticæ
      (28).
chærophyllata, Phalæna (Geometra), xii.
                                            chersea, Coluber, x. 218 (184[15]); xii.
      866 (237).
                                                  377 (184[16]).
Chætodon, x. 272; xii. 460.
                                            chi, Phalæna (Noctua), x. 514 (97);
  acuminatus
                         lineatus
                                                  xii. 846 (136).
  alepidotus
                         macrolepidotus
                                            Chimera, x. 236; xii. 401.
  accuatus
                         nigricans
                                               callorynchus
                                                                     monstrosa
  argenteus
                         pinnatus
                                            chinensis, Cantharis, x. 401 (8); Lam-
  argus
                         punctatus
  aruanus
                         rostratus
                                                  pyris est xii. 645.
  canescens
                         rotundus
                                              - Curculio, x. 386 (79); Bruchus
  capistratus
                         saxatilis
                                                  pectinicornis est xii. 605.
  ciliaris
                         striatus
                                                Fistularia, xii. 515 (2).
  cornutus
                         triostegus
   lanceolatus
                         vagabundus
                                            — Fringilla, x. 183 (29).
  lencurus
                                            — Labrus, x. 287 (33); xii. 479 (34).
chalcides, Lacerta, x. 209 (42); xii. 369

    Lampyris, xii. 645 (12).

                                            — Libellula, x. 545 (15); xii. 904 (15).
chalybea, Certhia, xii. 186 (10).
                                            Oriolus, xii. 160 (2).

    Tenebrio, xii. 674 (3).

                                            — Patella, x. 781 (3); xii. 1257 (3).
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cerealis

cervina

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— Tetrao, xii. 277 (19).
                                             Chrysomela:—
                                               helxines
                                                                      polita

 v. sinensis.

                                                hemisphærica
                                                                      polygoni
chione, Venus, x. 686 (10);
                                      xii.
                                                hirta
                                                                      populi
      1131 (14).
                                                holsatica
                                                                      pubescens
chiragra, Strombus, x. 742 (2); xii.
                                                                      pulicaria
                                                hyoscyami
                                                                      punctatissima
                                                hypochæridis
      1207(3).
                                                                      quadrimaculata
                                                inda
Chiton, x. 667; xii. 1106.
                                                labiata
                                                                      quadripunctata
                         punctatus
   aculeata
                                                lapponica
                                                                      quadripustulata
   albus
                         ruber
                                                lineola
                                                                      quatuordecim-
                         squamosus
   cinerea
                                                longimana
                                                                          punctata
   fasciculatus
                         tuberculatus
                                                lurida
                                                                      quinquepunctata
   hispidus
                                                marginata
                                                                      rufipes
chloris, Loxia, x. 174 (20); xii. 304 (27).
                                                marginella
                                                                      rustica
chloropus, Fulica, x. 152 (2); xii.
                                                melanopus
                                                                      sacra
                                                merdigera
                                                                      sanguinolenta
      258(4).
                                                minuta
                                                                      scopolina
  - v. cloropus.
                                                minutissima
                                                                      sericea
chlorotica, Tanagra, xii. 317 (23).
                                                modeeri
                                                                      sexpunctata
christiernana, Phalæna (Tortrix), xii.
                                               moræi
                                                                      S.-litera
                                               murina
                                                                      speciosa
      877 (303).
                                               nemorum
                                                                      staphylæa
chromis, Sparus, x. 280 (14); xii. 470(14)
                                               nitens
                                                                      stercoraria
chrysaetos, Falco, x. 88 (2); xii. 125 (5).
                                               nitida
                                                                      sulphurea
chrysippus, Papilio (Danaus) x. 471
                                               nitidula
                                                                      surinamensis
      (81); xii. 767 (119).
                                               nymphææ
                                                                      tanaceti
                                               obscura
                                                                      tenella
Chrysis, xii. 947.
                                               occidentalis
                                                                      tomentosa
  aurata
                         ignita
                                               octoguttata
                                                                      tridentata
  bidentata
                         succineta
                                               octopunctata
                                                                      trifasciata
  cyanea
                         viridula
                                               oleracea
                                                                      trimaculata
  fulgida
                                               padi
                                                                      undulata
chrysis, Scarabæus, x. 350 (34); xii.
                                               pallida
                                                                      variolosa
                                               phellandrii
                                                                      viminalis
      551 (49).
                                                                      vitellinæ
                                               philadelphica
chrysitis, Phalæna (Noctua), x. 513
                                               pini
                                                                      vulgatissima
      (90); xii. 843 (126).
                                             chrysomelinus, Staphylinus, x. 423 (15);
chrysocephala, Chrysomela, x. 372 (36);
                                                   xii. 685 (21).
      xii. 594 (53).
                                             chrysomeloides, Meloe, xii., 680 (8).
chrysodon, Sabella, xii. 1269 (6).
                                             chrysops, Hemerobius, x. 549 (2); xii.
Chrysomela, x. 368; xii. 586.
                                                   912(4).
                         chrysocephala
                                               - Sparus, xii. 471 (18).
                         clavicornis
  æquinoctialis
                                             chrysoptera, Motacilla, xii. 333 (20).
  æstuans
                         coccinea
                         collaris
                                               - Perca, xii. 485 (17).
  americana
                         cordigera
                                               - Psittacus, xii. 149 (44).
  analis
                         coryli
                                             chrysorrhea, Phalæna (Bombyx), x. 502
  armoraciæ
                         cupræa
                                                   (28); xii. 822 (45).
  asparagi
                         cyanea
                                             chrysostigma, Buprestis, x. 409 (7); xii.
  atricilla
                         cyanella
  aurita
                         decemmaculata
                                                   660(7).
  barbareæ
                         decempunctata
                                             chrysostomus, Turbo, x. 762 (10); xii.
                         duodecimpunctata
  betulæ
                                                      1233 (10).
  bicolor
                         elongata
                                             chrysurus, Scomber, xii. 494 (8).
  bilineata
                         erythrocephala
  bipunctata
                         exoleta
                                             cia, Emberiza, xii. 310 (11).
                         fastuosa
  boleti
                                             cibaria, Musca, x. 599 (78); xii. 995
  bothnica
                         flavipes
                                                   (102).
  calmariensis
                         fuscicornis
                                             Cicada, x. 434; xii. 704.
  campestris
                         _{
m gibbosa}
  caprea
                         gigantea
                                                albifrons
                                                                      capensis
  caraboides
                         gorteriæ
                                                aptera
                                                                      ciliaris
  castanea
                         göttingensis
                                                airata
                                                                      coleoptrata
  ceramboides
                         graminis
                                                aurita
                                                                      cornuta
  cerasi
                         hæmoptera
                                                bifasciata
                                                                      coryli
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hæmorrhoidalis

halensis

bipunctata

candelaria

crux

cunicularia

bidens

Cicada :—		Cimex :—		
flava	phosphorea		mutabilis	
flavicollis plebeja		corticalis	nemorum	
foliata	populi	coryli crassicornis	nigripes	
formicata	quadrifasciata	cristatus	nobilis	
frondita	repanda	dolabratus	oleaceus	
hæmatodea	reticulata	dumosus	ornatus	
interrupta	rhombea	equestris	pabulinus	
lanata	rosæ	erosus	peregrinator	
lanio	rubra	erraticus	personatus	
lateralis	sanguinolenta	erythropus	phyllopus	
laternaria	septendecim	ferrugineus	pini	
leporina leucocephala	spumaria squamigera	ferus	populi	
leucophthalma	striata	festivus filicis	prasinus pratensis	
lineata	stridula	floridanus	punctatus	
lucernaria	tibicen	fuliginosus	punicus	
marginata	ulmi	gothicus	quadrispinosus	
nervosa	violacea	grammicus	rhombeus	
noctivida	viridis	griseus	rolandri	
orni	vittata	gronovii	ruber	
phalænoides		grylloides	rufipes	
cicercula, Cypræa,	k. 725 (41); xii.	hæmorrhous	rugosus	
1181 (43).	` ' '	hæmorrhoidalis	saltatorius	
cichorii, Meloe, x. 41	$9(5) \cdot xii 680(5)$	histrio	saxatilis	
		histrionius	scaber	
Cicindela, x. 407; x		hyoseyamı ietericus	scarabæoides	
aquatica	hybrida	ictericus indus	serratus semiflavus	
campestris	maura	interstinctus	stockerus	
capensis	quadrimaculata	juniperinus	stolidus	
carolina	riparia	kalmii	striatus	
equinoctialis flavipes	rupestris sylvatica	kermesinus	succinctus	
germanica	virginica	lacustris	superciliosus	
		lævigatus	sylvestris	
ciconia, Ardea, x. 149		lanarius	tipularius	
ciconiæ, Pediculus,	x. 613 (26); x11.	lectularius	trifasciatus	
1019 (25).		leucocephalus	triguttatus	
cidaris, Echinus, x. 66	34 (8): xii. 1103 (8).	lineatus	ulmi	
ciliaris, Asterias, xii.		lineola	umbratilis	
		littoralis	vagabundus	
— Cardium, x. 679	(1); XII. 1122 (8).	longipes	valgus	
- Chætodon, x. 276 (17): xii. 465 (20).		marginatus	variolosus virens	
— Cicada, x. 436 (12); xii, 706 (8).		maurus melanocephalus	viridulus	
— Culex, xii. 1002 (2).		minutus	ypsilon	
— Medusa, xii. (tome iii, 1768), 227.		morio	JP	
— Phryganea, xii. 9		cimex, Turbo, x. 761	(5) · vii 1922 (5)	
— Tenthredo, xii. 922 (12).		cimies, 1 ar bo, x. 101	(40/C) : **** 714/C)	
		cimicoides, Nepa, x. 440 (6); xii. 714 (6)		
ciliata, Cellepora, xii		cinclus, Sturnus, x. 168 (4); xii. 290 (5).		
— Sertularia, x. 815	6 (41); xn. 1316 (38).	— Tringa, xii. 251 (18).		
cimbrius, Gadus, xii	. 440 (16).	cinctella, Phalæna (Tinea), xii. 891 (390).		
Cimex, x. 441; xii. 715.		cinctus, Ichneumon, x. 566 (55); xii.		
abietis	biguttatus		x. 366 (33); xii.	
acantharis	bimaculatus	938 (60).		
acuminatus	bipunctatus	— Podura, x. 609 (7); xii. 1014 (10).	
ægyptius	bipustulatus	- Tenthredo, x. 557		
andreæ	branderi		(22), IIVIda errore	
annulatus cæruleus		xii. 925 (32).		
apterus	calcaratus	cineraria, Apis, x. 575 (5); xii. 953 (5).		
arabs calens		- Gryllus (Tettigonia), xii. 698 (32).		
arenarius campestris				
ater cardui		- Larus, xii. 224 (4).		
baccarum clavatus betulæ clavicornis		— Trochus, x. 758 (11); xii. 1229 (12).		
bicolor	clavicornis clypeatus	cinerella, Phalæna (T	inea), xii. 891 (392).	
hidens	collaris		43(10): xii. 236(11)	

collaris

cinere [us], Ardea, x. 143(10); xii. 236(11)

retusa

sinensis

sprattus

sternicla

thrissa tropica

cinereus. 23 Coluber, x. 226 (337[76]); xii. 388 Clio, xii. 1094. (337[90]).caudata pyramidata — Chiton, xii. 1107 (9). clio, Papilio (Heliconius), x. 467 (52); — Dytiscus, x. 412 (8); xii. 666 (11). xii. 757 (66). — Merops, x. 117 (3); xii. 183 (6). clorana, Phalena (Tortrix), xii. 876(287). — Nepa, x. 440 (5); xii. 714 (5). cloropus, Curculio, x. 385 (69); xii. - Sciurus, x. 64 (3); xii. 86 (3). 617 (82). — Todus, xii. 178 (2). - v. chloropus. cingulata, Phalana (Geometra), x. 529 Clupea, x. 317; xii. 522. (200); xii. 874 (280). alosa cinnamomeus, Cerambyx, x. 289 (5); xii. atherinoides 623(10).encrasicolus Motacilla, xii. 335 (32). harengus mystus cinxia, Papilio (Nymphalis), x. 480 sima (137); xii. 784 (205). clypeata, Anas, x. 124 (16); xii. 200 (19). circia, Anas, x. 127 (32); xii. 204 (34). Cimex, xii. 720 (33). circumflexus, Ichneumon, x. 566 (54); Coryphæna, xii. 448 (12). xii. 938 (59). - Sphex, xii. 945 (24). Phalæna (Noctua) xii. 844 (128). clytia, Papilio (Nymphalis), x. 479 ciris, Emberiza, x. 179 (13); xii. 313 (24). (125); xii. 781 (189). cirlus, Emberiza, xii. 311 (12). clytus, Papilio (Danaus), xii. (768) 124. cirrosa, Nereis, xii. 1085 (3). C. nigrum, Phalæna (Noctua), x. 516 Sciæna, x. 289 (5); xii. 481 (5). (110); xii. 852 (162). coa, Panorpa, x. 552 (3); xii. 915 (4). cirsii, Aphis, x. 452 (13); xii. 735 (16). citellus, Mus, xii. 80 (4). citrago, Phalæna (Noctua), x. 518 125; xii. 857 (189). citrifolius, Gryllus (Tettigonia), x. 429 (23); xii. 695 (16). anableps citrina, Helix, x. 771 (25); xii. 1245 (25). barbatula citrinella, Emberiza, x. 177(4); xii.309(5) fossilis Fringilla, xii. 320 (16). annulata clandestina, Cypræa, xii. 1177 (23). bipunctata clangula, Anas, x. 125 20; xii. 201 (23). bipustulata clarias, Silurus, x. 306 (10); xii. 504(15). cacti clathratus, Murex, xii. 1223 (46). conglobata conglomerata Phalæna (Geometra), x. 524 (163); xii. 867 (238). clathrus, Turbo, x. 765 (24); xii. 1237 (27).clatratus, Carabus, xii. 669 (5). gigantea — Cassida, x. 363 (12); xii. 577 (18).

clavatus, Cimex, xii. 729 (97).

— Dermestes, x. 355 (5).

— Musca, xii. 981 (12).

clavipes, Aranea, xii. 1034 (27).

— Sphex, x. 569 (7); xii. 942 (8).

clavus, Conus, x. 716 (23); xii. 1170 (24).

cleopatra, Papilio (Danaus), xii. 765 (105).

clerckella, Phalæna (Tinea), x. 542

(299); xii. 899 (450).

- Raja, x. 232 (9); xii. 397 (8).

clavicornis, Apis, x. 574 (3); xii. 953 (3).

— Chrysomela, x. 370 (19); xii. 590 (29).

- Cimex, x. 442 (12); xii. 717 (16).

coarctata, Vespa, x. 573 (9); xii. 950 (11). cobella, Coluber, x. 218 (204[22]); xii. 378(204|26|). Cobitis, x. 303; xii. 499. heteroclita Coccinella, x. 364; xii. 579. quadripustulata quatuordecimguttata quatuordecimpunctata quatuordecimpustulata decemguttata quatuorvigintidecempunctata decempustulata punctata duodecimpunctata quinquepunctata duovigintipunctata quinquevigintipunctata sanguinea guttatopunctata hebræa sedecimguttata hieroglyphica sedecimpunctata impunctata sedecimpustulata septempunctata impuntaeta impustulata sexpunctata sexpustulata marginata novemdecimsurinamensis punctata tigrina novempunctata tredecimpunctata trifasciata obliterata oblongoguttata tripunctata trivigintipunctata ocellata undecimpunctata octodeciniguttata unipunctata octodecimpunctata pantherina unipuntata quadripunctata vigintiguttata

coccineus. 24 Columba. coccine [us], Chrysomela, x. 371(30); xii. Coluber, x. 216; xii. 375. lebetinus æsculapii 592 (43). æstivus lemniscatus Lampyris, xii. 646 (18). agilis lineatus coccorum, Ichneumon, x. 567 (62); xii. ahætulla lutrix 939 (69). albus maninis alidris melanocephalus coccothraustes, Loxia, x. 171 (2); xii. ammodytes mexicanus 299 (2). angulatus miliaris Coccus, x. 455; xii. 739. annulatus minervæ adonidum oxyacanthæ arges molurus aspis monilis aonidum phalaridis betulæ pilosellæ atropos muscosus polonias atrox mycterizans cacti aulieus naja capensis quercus natrix capreæ rusci aurora nebulatus carpini salici berns corvli tiliæ buccatus nivens hesperidum cærulescens ordinatus ulmi cæruleus ovivorus ilicis vitis calamarius padera myricæ candidus pallidus cochlearia, Cancroma, xii. 233 (1). canus pelias cochlidium, Murex, x. 753 (40); xii. petola carinatus petolarius cenchroa 1221(36). cerastes plicatilis cochlius, Turbo, x. 762 (9); xii. 1233 prester chersea (9).pullatus cinereus cocoi, Ardea, xii. 237 (14). cobella punctatus constrictor. regina celebs, Fringilla, x. 179(2); xii. 318(3). corallinus rhombeatus coemiteriorum, Musca, v. cemiteriorum. cvaneus saturninus coffea, Bulla, x. 729 (23); Voluta est doliatus saurita scaber domesticus xii. 1187. domicella. severus Voluta, xii. 1187 (6). sibilans dipsas colchicus, Phasianus, x. 158 (3); xii. exoletus sibon simus fasciatus 271(3). filiformis sipedon coleoptratorum, Acarus, x. 618 (24); sirtalis fulvius xii. 1026 (27). fuscus situla coleoptratus, Acarus, x. 616 (13); xii. stolata getulus striatulus guttatus 1023 (13). haje triscalis - Cicada, x. 437 (23); xii. 708 (23). hippocrepis typhlus Scolopendra, x. 638 (2); xii. 1062 (2). jaculatrix tyria colius, Loxia, xii. 301 (12). jugularis vipera viridissimus lacteus collaris, Chrysomela, x. 371 (25); xii. laticaudus vittatus 591 (37). leberus — Cimex, xii. 724 (63). colubrina, Anguis, x. 228 (198[3]); xii. — Lanius, xii. 135 (9). 390 (198[4]). — Leptura, x. 398 (14); xii. 639 (16). colubris, Trochilus, x. 120 (6); XII. — Tenebrio, xii. 677 (21). 191 (12). — Sphex, xii. 946 (34). Columba, x. 162; xii. 279. collari[us], Loxia, x. 175 (22); xii. 305 ænea guinea afra gutturosa gyratrix - Psittacus, x. 102 (34); xii. 149 (42). amboinensis asiatica hispanica collurio, Lanius, x. 94 (3); xii. 136 (12). canadensis hispida

capensis

eucullata

dasypus

galeata

carolinensis coronata

cyanocephala

indica

iamaicensis

leucocephala

madagascariensis

laticauda

leucoptera

macroura

colon, Dermestes, x. 357 (29); xii. 564 (27). — Silpha, x. 362 (22); xii. 573 (27). — Sphex, x. 571 (15); xii. 945 (28). colonella, Phalæna (Tinea), x. 534 (235); xii. 883 (346).

Columba.	2	o .	coquus.
Columba :		Conops, x. 604; xii.	1004.
	senegalensis	aculeata	macrocephala
marginata martinica	sinica	atomaria	petiolata
migratoria	striata	buccata	rostrata
minuta	tabellaria	calcitrans	subcoleoptrata
montana	tremula	ferruginea flavipes	testacea vesicularis
nicobarica	turbita	irritans	V Colo Wiai io
œnas	turcica	conopsoides, Musca,	x. 590 (13): xii.
palumbus passerina	turtur viridis	982 (21).	000 (10))
risoria	VIIIUIS	conspicillaris, Phalæ	na (Noctua), x.
columba, Sirex, xii. 9	29 (2).		
columbæ, Pediculus,		515 (102); xii.	
	A. 014 (01), All.	conspurcatus, Scaraba	eus, x. 348 (24);
1020 (36)	- 00 (10)	xii. 549 (34).	(5.2)
columbarius, Falco,	x. 90 (19), xn.	constrictor, Boa, x. 2	$15 (300[4]); x_{11}.$
128 (21).	20) " 1001(01)	373 (300[4]).	
colus, Murex, x. 753 (— Coluber, x. 216 (170[6]); Boa <i>est</i>
Colymbus, x. 135; x	kii. 220.	xii. 373.	
arcticus	immer	— Coluber, xii. 385 ([278[69]).
auritus	podiceps	constrictorius, Ichneu	
eristatus dominicus	septentrionalis troile	xii. 931 (8).	111011, 111 001 (10),
glacialis	urinator	contaminata, Tipula,	v 586 (7) · vii
grylle		972 (8).	x. 000 (1), xii.
combinata, Musca, xi	i. 997 (114).		0 (10) - vii 1944
comitata, Phalæna (C		contorta, Helix, x. 77	U(19), XII. 1244
(172); xii. 868		(19).	me (100[1])
comitator, Ichneumon		contortrix, Boa, xii. 3	
933 (24).	, 0 0 (/)	contortuplicata, Serp	ma, x. 787 (7);
comma, Papilio (Plebe	oins) x 484(162):	xii. 1266 (9).	- (0) ** 000 (1)
xii. 793 (256).	jus), a. 101(102),	contra, Sturnus, x. 16	
— Phalæna (Noctua)	vii 850 (156)	conulus, Trochus, x.	759 (18); xii.
		1230 (20).	
communis, Panorpa,	A. 991 (1), All.	Conus, x. 712; xii. 1	165.
915 (1).	051 (17)	ammiralis	miles
complanatus, Carabus	, XII. 071 (17).	aulieus	minimus
— Helix, x. 769 (9);	XII. 1242 (9).	aurisiacus	monachus
— Hirudo, x. 650 (5)		betulinus	nobilis
— Julus, xii. 1065 (4		bullatus capitaneus	nussatella princeps
complan[us], Phalæna		clavus	rusticus
(85); xii. 840 (115).	ebræus	senator
compressa, Millepora,	x. 792 (13); xii.	figulinus	spectrum
1283 (5).		generalis	spinosus
— Patella, x. 783 (22); xii. 1261 (26).	genuatus	stercus-muscarum striatus
compunctor, Ichneum		geographum glaucus	terebellum
xii. 934 (33).	ì	granulatus	textile
conchaceus, Monocul	us. x. 635 (7):	imperialis	tulipa
xii. 1059 (7).	, (.,,,	litteratus	varius
congener, Merops, xii	183 (3)	magus	vicarius
-		marmoreus mercator	virgo
conger, Muræna, x. 24		convallaria, Hydra, x	817 (6) · Vorti-
conglobata, Coccinell	a, x. 500 (19);	convanana, rryura, x	0
xii. 583 (30).	.11 000 (00)	cella est xii. 131	
conglomerata, Coccin	ella, x. 366 (20);	- Vorticella, xii. 131	
xii. 583 (31).	10 (1)	convolutus, Gryllus (Acheta), XII. 695
- Vorticella, xii. 131		(15).	100 (0)
conica, Apis, x. 578 (convolvuli, Sphinx,	x. 490 (6); xii.
conocephalus, Gryllus	(Tettigonia); xii.	798 (6).	
696 (19).		coquus, Cerambyx, x	. 393 (29); xii.
conoidea, Bulla, xii. 1	185 (17).	630 (44).	

hippuris

clypeata

— Cicada, x. 435 (10); xii. 705 (6). cor, Chama, xii. 1137 (1). Coracias, x. 107; xii. 159. Curculio, x. 386 (75); xii, 618 (91). garrulus Cuculus, xii. 171 (21). anrea bengalensis indica — Hemerobius, x. 551 (14); Raphidia caffra orientalis est xii. 916. candata oriolus Murex, x. 746 (3); xii. 1214 (3). galbula xanthornus Ostracion, x. 331 (6); xii. 409 (6). Corallina, x. 805; xii. 1304. penicillus — Palamedea, xii. 232 (1). barbata rubens corniculata - Phalangium, xii. 1028 (3). cristata spermophoros — Rana, x. 212 (10); xii. 356 (11). fragilissima squamata — Raphidia, xii. 916 (3). terrestris officinalis Sertularia, x. 810 (13); xii. 1316 (40). opuntia Cardium, x. 680 (18); — Vespa, x. 574 (13); xii. 951 (20). corallinum, Mactra est xii. 1125. corollata, Aranea, x. 621 (13); xii. 223(275[56]);1032 (15). - Coluber, X. X11. 384(275[66]).coromandus, Cuculus, xii. 171 (20). — Mactra, xii. 1125 (5). corona, Nerita, x. 777 (7); xii. 1252 (6). corax, Corvus, x. 105 (1); xii. 155 (2). coronata, Columba, xii. 282 (17). cordata, Apis, x. 575 (12); xii. 955 (15). — Falco, xii. 124 (1). Cancer, xii. 1039 (4). — Gryllus (Tettigonia), x. 430 (32); — Chama, x. 692 (7); xii. 1138 (8). xii. 697 (26). cordigera, Chrysomela, x. 375 (58); xii. Motacilla, xii. 333 (21). 598 (91). Psittacus, xii. 143 (21). cordylus, Lacerta, x. 202 (9); xii. 361 (9). corone, Corvus, x. 105 (2); xii. 155 (3). Scomber, x. 298 (4); xii. 493 (4). corrigiolata, Musca, xii. 995 (100). coriaceus, Carabus, x. 413 (1); xii. corrusca, Lampyris, xii. 644 (2). 668 (1). corruscator, Ichneumon, x. 563 (29); - Gryllus (Tettigonia), x. 430 (36); xii. 934 (31). xii. 697 (30). corsac, Canis, xii. (tome iii, 1768), 223. — Millepora, xii. 1285 (13). corticalis, Cimex, x. 442 (13); xii. 718 — Testudo, xii. 350 (1). (17).coriarius, Cerambyx, x. 389 (4); xii. corticella, Phalana (Tinea), x. 539 (277); 622 (7). xii. 893 (411). corneum, Dentalium, xii. 1263 (5). corvi, Pediculus, x. 612 (15); xii. 1018 — Helix, x. 770 (17); xii. 1243 (17). — Murex, x. 754 (49); xii. 1224 (48). Corvus, x. 105; xii. 155. Nerita, x. 777 (9); xii. 1253 (8). eremita frugilegus -- Tellina, x. 678 (25); xii. 1120 (29). balicasius benghalensis glandarius — Turbo, x. 765 (29); xii. 1238 (33). brachyurus graculus cornicina, Tipula, x. 586 (11); hottentottus canadensis infaustus 972 (12).caryocatactes monedula cayanus cornicula, Voluta, x. 731 (14); xii. paradisi corax 1191 (24).pica cornix pyrrhocorax corniculata, Corallina, x. 806 (4); xii. corone cristatus senegalensis 1305(4).coryli, Attelabus, x. 387 (1); xii. 619 (1). cornix, Corvus, x. 105 (4); xii. 156 (5). Chrysomela, x. 375 (55); xii. 598 (88). cornu-arietis, Helix, x. 771 (20); xii. - Cicada, xii. 712 (51). 1244 (20). Cimex, x. 451 (85); xii. 733 (121). cornu-militare, Helix, x. 770 (12); xii. - Coccus, x. 456 (8); xii. 741 (10). (1243) 12.-- Phalæna (Bombyx), x. 503 (33); cornutus, Blennius, x. 256 (3); xii. xii. 823 (50). 441 (3). Coryphæna, x. 261; xii. 446. -- Buccinum, x. 735 (9); xii. 1198 (8). equiselis — Cancer, x. 629 (29); xii. 1047 (46). branchiostega hemiptera

— Chætodon, x. 273 (5); xii. 461 (5).

Coryphena:—
lineata psittacus
novacula siima
pentadactyla virens
pompilus
cossus, Phalena (Bombyx), x. 504 (40);

xii. 827 (63).

costatum, Buccinum, x. 738 (26); xii. 1202 (26).

— Cardium, x. 678 (1); xii. 1121 (1). — Musca, xii. (tome iii, 1768), 226.

Pholas, x. 669 (2); xii. 1111 (2).
Silurus, x. 306 (12); xii. 506 (19).
cotinga, Ampelis, xii. 298 (4).

cottoides, Perca, x. 291 (9); xii. 484 (13).

Cottus, x. 264; xii. 451.

cataphractus quadricornis gobio scaber grunniens scorpius

coturnix, Tetrao, x. 161 (13); xii. 278 (20).

cous, Silurus, xii. 504 (13).

crabro, Vespa, x. 572 (1); xii. 948 (3). crabroniformis, Asilus, x. 605 (3); xii. 1007 (4).

cracce, Aphis, x. 452 (11); xii. 735 (13).

— Curculio, xii. 606 (6).

crangon, Cancer, x. 632 (47); xii. 1052 (67).

craniolaris, Anomia, x. 700 (1); xii. 1150 (1).

— Cancer, x. 626 (7); xii. 1041 (15).

crassicornis, Cimex, x. 448 (62); xii. 729 (92).

crassipes, Acarus, x. 616 (9); xii. 1023

crassus, Julus, x. 639 (2); xii. 1065 (2). cratægaria, Hydra, x. 817 (7); Vorticella, est xii. 1318.

— Vorticella, xii. 1318 (6).

crategata, Phalena (Geometra), xii. 868 (243).

cratægella, Phalæna (Tinea), xii. 885 (353).

cratægi, Papilio (Danaus), x. 467 (57); P. (Heliconius) est xii. 758.

— Papilio (Heliconius), xii. 758 (72).

— Phalena (Bombyx), x. 502 (30); xii. 823 (48).

craticulatus, Murex, x. 755 (53); xii. 1224 (52).

Crax, x. 157; xii. 269.

alector nigra globicera pauxi mitu rubra

crecca, Anas, x. 126 (29); xii. 204 (33).

crenatus, Turbo, x. 765 (25); xii. 1238 (29).

crenellus, Turbo, xii. 1236 (24).

crenulatum, Buccinum, x. 741 (42); xii. 1205 (44).

crepidula, Patella, xii. 1257 (6).

crepitans, Carabus, x. 414 (11); xii. 671 (18).

— Psophia, x. 154 (1); xii. 263 (1).
 crepuscularis, Phalæna (Attacus), xii.
 811 (13).

— Phalæna (Noctua), x. 509 (65). cretensis, Labrus, x. 282 (2); xii. 474 (2). creusa, Sphinx, x. 494 (34); xii. 806 (39). crex, Rallus, x. 153 (1); xii. 261 (1). cribraria, Cypræa, x. 723 (26); xii.

1178 (29).

— Phalæna (Bombyx), x. 507 (52).

Sphex, xii. 945 (23).

— Vespa, x. 573 (6); Sphex *est* xii. 945. cribrum, Phalæna (Bombyx), xii. 831 (76). cricetus, Mus, x. 60 (6); xii. 82 (9).

crinita, Muscicapa, xii. 325 (6).

— Turdus, x. 170 (10).

crispata, Mya, x. 670 (1); Pholas est xii. 1111.

— Pholas, xii. 1111 (6).

crispatorius, Ichneumon, x. 561 (12); xii. 931 (11).

crisp[us], Anomia, x. 702 (15); xii. 1152 (17).

— Fringilla, xii. 324 (39).

— Nautilus, x. 709 (4); xii. 1162 (3). crista, Nautilus, x. 709 (2); Turbo nautileus *est* xii. 1241.

crista-galli, Mytilus, x. 704 (1); xii. 1155 (1).

cristatella, Gracula, x. 109 (4); xii. 165 (5).

cristat [us], Alauda, x. 166 (6); xii. 288 (6).

— Alcedo, xii. 178 (1).

— Blennius, x. 256 (2); xii. 441 (2).

Cancer, x. 629 (26); xii. 1047 (44).
Charadrius, x. 150 (1).

— Cimex, xii. 723 (62).

— Colymbus, x. 135(2); xii. 222(7).

— Corallina, x. 806 (8).

— Corvus, x. 106 (8); xii. 157 (8).

— Cuculus, xii, 171 (19).

— Gryllus (Locusta), x. 431 (41); xii. 699 (37).

— Hystrix, x. 56 (1); xii. 76 (1),

— Lanius, x. 93 (1); xii. 134 (3).

— Loxia, xii. 301 (9).

— Meleagris, x. 157 (2); xii. 269 (2).

Palamedea, xii. 232 (2).

— Parus, x. 189 (1); xii. 340 (2).

Patella, xii. 1260 (22).

— Pavo, x. 156 (1); xii. 267 (1).

— Pipra, xii. 339 (3).

— Psittacus, x. 99 (16); xii. 143 (22).

— Sorex, x. 53 (2); xii. 73 (1).

Tanagra, x. 317 (24).Tetrao, xii. 277 (18).

— Trochilus, x. 121 (17); xii. 192 (18). crocata, Tipula, x. 585 (3); xii. 971 (4). croceus, Acarus, x. 618 (31); xii. 1027 (35).

crocodilus, Lacerta, x. 200 (1); xii. 359 (1).

cromis, Labrus, xii. 479 (35).

Crotalus, x. 214; xii. 372.

dryinas miliaris durissus mutus horridus

Crotophaga, x. 105; xii. 154. ambulatoria ani

cruciana, Phalana (Tortrix), xii. 880 (323).

cruciata, Cassida, x. 363 (4); xii. 576 (9). — Elater, x. 404 (6); xii. 653 (12).

— Hater, X. 404 (6); Xii. 653 (12). — Hemerobius, Xii. (tome iii, 1768), 225.

Medusa, x. 659 (2); xii. 1096 (2).
Patella, x. 784 (26); xii. 1261 (30).

Patella, x. 784 (26); xii. 1261 (30)
Trochus, x. 757 (4); xii. 1228 (5).

cruentatus, Cancer, x. 630 (32); xii. 1048 (50).

— Certhia, x. 119 (4); xii. 187 (17). crustacea, Millepora, x. 792 (10).

crux, Cicada, x. 435 (9); xii. 705 (5). crux-major, Carabus, x. 416 (28); xii.

673 (39). crux-minor, Carabus, x. 416 (29); xii. 673 (40).

cubicus, Ostracion, x. 332 (9); xii. 410 (9) (cubitus) v. errata.

cubitus, Ostracion, v. cubicus.

cucularia, Musca, xii. 995 (103). cucullatella, Phalæna (Tinea), x,

cucullatella, Phalæna (Tinea), x, 537 (258); xii. 889 (376).

cucullat[us], Columba, x. 162 (3); xii. 280 (5).

— Mergus, x. 129 (1); xii. 207 (1).

— Struthio, x. 155 (4); Didus ineptus est xii. 267.

Cuculus, x. 110; xii. 168.

americanus cornutus
auratus coromandus
brasiliensis cristatus
caruleus dominicus
canorus glandarius
cayanus honoratus

Cuculus:—
mindanensis punctatus
nævius scolopaceus
niger senegalensis
orientalis sinensis
paradiseus vetula
persa

cuculus, Trigla, x. 301 (4); xii. 497 (4). cucurbitina, Aranea, x. 620 (3); xii. 1030 (3).

Culex, x. 602; xii. 1002.

bifurcatus pulicarius ciliaris reptans equinus stercoreus pipiens

culiciformis, Ephemera, x. 547 (3); xii. 907 (8).

— Sphinx, x. 493 (29); xii. 804 (30).

— Tipula, xii. 978 (52).

culinaris, Tenebrio, x. 417 (3); xii. 675 (5).

culmella, Phalaena (Tinea), x. 535 (246); xii. 886 (361).

culpatorius, Ichneumon, x. 561 (9); xii. 931 (6).

cultellus, Solen, x. 673 (5); xii. 1114 (5). cultratus, Cyprinus, x. 326 (27); xii. 531 (28).

cuneata, Donax, x. 683 (5); xii. 1127 (7). cunicularia, Apis, xii. 957 (23).

— Cicada, xii. 711 (44).

cuniculus, Lepus, x. 58 (2); xii. 77 (2). cuphæus, Cancer, x. 628 (21); xii. 1045

cupido, Papilio (Plebejus), x. 482 (145); xii. 787 (217).

— Tetrao, x. 160 (6); xii. 274 (5). cupraria, Musca, x. 598 (71); xii. 994 (92).

cupressina, Sertularia, x. 803 (6); xii. 1308 (6).

cupre[us], Buprestis, x. 410 (14); xii. 662 (20).

- Carabus, x. 416 (22); xii. 672 (29).

— Chrysomela, v. caprea.

— Curculio, x. 379 (18); xii. 608 (21).

Curculio, x. 377; xii. 606.

abbreviatus argentatus argyreus abietis acridulus ascanii ater æquatus aterrimus albinus badensis algirus bacchus alliariæ barbarus alni anchorago beccabungæ betulæ anguinus bipunctatus annulatus apterus campanulæ arator capensis

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Curculio, x. 378 (6); xii. 606 (5).
Curculio :-
  carbonarius
                         pericarpius
                                             — Falco, xii. 126 (10).
  cerasi
                         pini

Loxia, x. 174 (17); xii. 303 (22).
Sphex, x. 572 (25); Chrysis est xii. 948

                         polygoni
  cervinus
  chinensis
                         pomorum
                                             — Tanagra, xii. 315 (6).
  cloropus
                         populi
  cornutus
                         pruni
                                             cyanocephalus, Carabus, x. 415 (14); xii.
  craccæ
                         purpureus
                                                   671(21).
                         pusio
  cupreus
                                               - Columba, x. 163 (12); xii. 282 (20).
  cyaneus
                         pyri
                                             — Psittacus, xii. 141 (10).
  depressus
                         quadrimaculatus
                                             cyanus, Turdus, xii. 296 (24).
  dispar
                         quercus
                         quinquemaculatus
  dorsalis
                                             Cyclopterus, x. 260; xii. 414.
  druparum
                         quinquepunctatus
                                                liparis
  emeritus
                         rectirostris
                                                lumpus
  fagi
                         regalis
                                             cydippe, Papilio (Nymphalis), xii. 776(163)
                         ruficollis
  frumentarius
                                             cydonium, Alcyonium, xii. 1295 (9).
  germanus
                         ruficornis
  granarius
                         rufipes
                                             cygneus, Mytilus, x. 706(13); xii.1158(15)
  granulatus
                         rumicis
                                             cygni, Pediculus, x. 612(18); xii. 1018(17)
  hemipterus
                         salicis
                                             cygnoides, Anas, x. 122 (2); xii. 194 (2).
  hispidus
                         scaber
                                             cygnus, Anas, x. 122 (1); xii. 194 (1).
  incanus
                         scrophulariæ
  indus
                         segetis
                                             cylindricus, Cerambyx, x. 394 (37); xii.
  lapathi
                        sedecimpunctatus
                                                   633 (59).
  ligustici
                        speciosus
                                             cylindrus, Scarabæus, x. 346 (9); xii.
  lineatus
                        sprengleri
                                                   544 (11).
  melanocardius
                        stigma
  mucoreus
                         sulcirostris
                                             cymbium, Argonauta, x. 709 (2); xii.
                         T.-album
  nebulosus
                                                   1161(2).
  nucum
                         tortrix
                                              - Voluta, x. 733 (25); xii. 1196 (44).
  oblongus
                         trifolii
                                             cynædus, Labrus, x. 288 (40); xii. 480 (41).
  ovalis
                         vaginalis
                                             cynamolgos, Simia v. Cynomolgos.
  ovatus
                         vermicosus
  ovatus
                         violaceus
                                             cynipedis, Ichneumon, v. cyniphidis.
  palmarus
                         viridis
                                             cyniphidis, Ichneumon, x. 567 (61);
  paraplecticus
                         viscariæ
                                                   xii. 939 (68), (cynipedis).
  pedicularius
                         vittatus
                                             Cynips, x. 553; xii. 917.
curculionoides, Attelabus, xii. 619 (3).
                                                amerinæ
                                                                      quercus-gemmæ
— Cerambyx, x. 822; xii. 634 (64).
                                                capreæ
                                                                      quercus-inferus
curruca, Motacilla, x. 184 (6);
                                                                      quercus-pedunculi
                                                fagi
      329 (6).
                                                glechomæ
                                                                      quercus-petioli
currucaria, Certhia, xii. 185 (6).
                                                hieracii
                                                                      quercus-ramuli
                                                inanita
                                                                      rosæ
cursor, Cancer, x. 625 (1); xii. 1038 (1).
                                                                      salicis
                                                psenes
— Cerambyx, x. 393 (30); xii. 630 (45).
                                                quercus-baccarium
                                                                      strobili
   Tenebrio, x. 418 (6); xii. 675 (8).
                                                quercus-corticis
                                                                      svcomori
curtula, Phalæna (Bombyx), x. 503 (34);
                                                                      viminalis
                                                quercus-folii
      xii. 823 (52).
                                             cynipsea, Musca, x. 599 (87); xii. 997
curucui, Trogon, xii. 167 (2).
                                                   (113).
                                             cynocephalus, Simia, xii. 38 (16).
curvirostra, Lanius, xii. 135 (8).
                                             cynoglossus, Pleuronectes, x. 269 (7);
 Loxia, x. 171 (1); xii. 299 (1).
cuscuta, Sertularia, x. 812 (20); xii.
                                                   xii. 456 (5).
                                             cynomolgos, Simia, x. 28 (16); xii. 38
       1311 (18).
cutaceus, Murex, xii. 1217 (15).
                                                   (15).
                                             cynosbatella, Phalæna (Tinea), x. 536
cyanella, Chrysomela, x. 376 (66); xii.
       600 (104).
                                                   (251); xii. 887 (368).
cyane [us], Cassida, x. 364 (14); xii. 577
                                             cynosbati, Tenthredo, x. 558 (30); xii.
                                                   927 (43).
       (22).
                                             Cypræa, x. 718; xii. 1172.

    Certhia, xii. 188 (24).

                                                amethystea
                                                                      caput-serpentis
  - Chrysis, xii. 948 (5).
                                                annulus
                                                                      carneola
— Chrysomela, xii. 596 (72).
                                                arabica
                                                                      caurica
  - Coluber, x. 220 (229 [32]); xii.
                                                                      cicercula
                                                argus
      380 (229[40]).
                                                asellus
                                                                      clandestina
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Cyprea :—	0 2			
cribraria errones erosa ocellata errones exanthema flaveola fragilis spurea flaveola fragilis spurea hirundo stereoraria hirundo stebida stereoraria limando a talpa lurida talpa mauritanica vitellus munta zebra nuns eypræa, Bulla, x. 728 (16); xii. 1185 (21); cyprinacea, Lernæa, x. 655 (1); xii. 1083 (2); cyprinacea, Lernæa, x. 655 (1); xii. 1083 (2); cyprinacea, Lernæa, x. 655 (1); xii. 595 (45). Cyprimacea, Lernæa, x. 655 (1); xii. 1083 (2); cyprinacea, Lernæa, x. 655 (1); xii. 585 (45). Cyprimacea, Lernæa, x. 655 (1); xii. 1083 (2); cyprinacea, Lernæa, x. 656 (1); xii. 599 (32). — Coccinella, x. 365 (10); xii. 581 (17). decempustulata, Chrysomela, x. 371 (22); xii. 595 (32). — Coccinella, xii. 593 (32). — Coccinella, xii. 514 (4). — Murex, xii. 1296 (51). — Milepin	Cypræa :—		dealbata, Phalæna (Geo	ometra); xii. 870
ernones exanthema flaveola fragilis globulus lielvola hirundo isabella lota lota lurida testudinaria lynx moneta moneta moneta moneta cyprrea, Bulla, x. 728 (16); xii. 1185 (21) cyprinacea, Lernæa, x. 655 (1); xii. 1093(2) cyprinoides, Mormyrus, x. 327 (1); xii. — Salmo, xii. 514 (25). Cyprinus, x. 320 ; xii. 525. alburmus americanus appius auratus ballerus barbus barbus barbus barbus barbus centratus dobula retretrea, Papilio (Nymphalis), x. 474 (100) cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1) — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279, damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). Toanaus, xii. 275 (3). Danaus, xii. 583 (33). decemmaculata, Chrysomela, x. 375 (60); xii. 590 (32); xii.				
errones exanthema flaveola fragilis spurea globulus helvola hirundo isabella suecineta lota lurida testudinaria lynx tigris mappa moneta zelara mus moneta zelara moneta zelara moneta zelara mus suecineta supprincides, Mormyrus, x. 327 (1); xii. 522 (1). — Salmo, xii. 514 (25). Cyprinaeca, Lernæa, x. 656(1); xii. 1185 (21). eyprinaeca, Mormyrus, x. 327 (1); xii. 522 (1). — Salmo, xii. 514 (25). Cyprinus, x. 320 ; xii. 525. alburma americanus aphras balorus barana exarcisus eribidus erythrophthalmus vimba cyrene, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x. 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 760 (81). Dasapus, x. 50; xii. 53. movemeinetas quadricincus saypus, columba, xii. 279 (3).	erosa	ocellata	decementatus, Carabus	s, xii. 669 (10).
decemmaculata, Chrysomela, x. 375 (60); xii. 590 (93). decemmaculata, Chrysomela, x. 375 (60); xii. 590 (32). decempunctata, Chrysomela, x. 371 (22); xii. 590 (32). decempunctata, Chrysomela, x. 361 (12); xii. 193 (21). decompunctata, Chrysomela, x. 361 (12); xii. 193 (12). decompunctata, Chrysomela, x.				
fragilis globulus fielvola filosophus staphylea stercoraria stolida succineta talpa lurida lurida lynx tigris mauritanica witelius moneta zelera muus zelera muus zelera muus zelera ziezac eypræa, Bulla, x. 728 (16); xii. 1185 (21); cyprimacea, Lernæa, x. 655 (1); xii. 1199 (13); cecampustulata, Coccinella, x. 365 (10); xii. 585 (45); decollata, Helix, x. 713 (38); xii. 1247 (41) — Murex, xii. 1226 (61). decora, Phalæna (Noctua), xii. 1182 (10); decora, Phalæna (Noctua), xii. 1185 (38); ceplanus gobio aphya agrislagine auratus idbarus idbarus idbarus idbarus idbarus idbarus erassius niloticus cephalus phoxinus entitratus dentex tinea erythrophthalmus vinba cyrene, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1) — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; e. Papilio. danicus, Gryllus (Locusta), xii, 702 (57); daplidice, Papilio (Danaus), x. 468 (62); xii. 753 (46). demophile, Papilio (Eques), x. 464 (36); xii. 753 (47). deligirator, Tolo (81). Dasypus, x. 50; xii. 53, novemenientus squadricinctus seytenenientus sevenientus seytenenientus seyte		* .		
globulus hirundo stelectoraria stolida stelectoraria lota lota talpa nurida testudinaria lynx tigris mappa mauritaniea witelius moneta zebra ziezac cypræa, Bulla, x. 728 (16); xii. 1185 (21) cyprinacea, Lernæa, x. 655(1); xii. 1193(2) cyprinoides, Mormyrus, x. 327 (1); xii. 522 (1). — Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525. alburmus appius appius gonorynehus grislagine alburus barbus ballerus barbus ballerus barbus ballerus barbus dentex dobula erythrophthalmus vinba carassius miloticus carpio erythrophthalmus vinba carassius miloticus carpio dentex dobula, cyrene, Papilio (Nymphalis), x. 474 (100) cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). daetylus, Pholas, x. 669 (1); xii. 1110 (1).—Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279, damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57), daplidice, Papilio (Danaus), x. 468 (62); xii. 753 (47). decempustulata, Coccinella, x. 365 (10); xii. 1247 (41) — Murex, xii. 1286 (14). decusata, Arca, x. 694(9); xii. 1142 (10). — Wenus, x. 691 (32); xii. 1193(21) (decolata, Helix, x. 773 (38); xii. 1247 (41) — Murex, xii. 1286 (13); xiii. 1199 (13). — Venus, x. 690 (36); xiii. 1132 (20). deliorata, Venus, x. 687 (18); xiii. 1133 (21) defoliaria, Phalæna (Gocune, Xii. 135 (48); xii. 746 (7). dejanira, Phalæna (Gocune, Xii. 135 (13); xiii. 1199 (13). — Venus, x. 690 (13); xiii. 1191 (10). — Venus, x. 690 (13); xiii. 1199 (13). — Venus, x. 690 (14); xiii. 891 (16); xiii. 746 (7). dejanira				meia, A. 515 (50),
Netvord Steriorana Stolida S				1 0=1 (00)
hirundo isabella succineta talpa testudinaria tigris mappa maritanica vitellus moneta ziocac ypraea, Bulla, x. 728 (16); xii. 1185 (21). Evprinacea, Lermea, x. 655(1); xii. 1185 (21). Evprinacea, Lermea, x. 655(1); xii. 1093(2) cyprinoides, Mormyrus, x. 327 (1); xii. 522 (1). — Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525. alburnus americanus gobio aphya aspius grislagine auratus ballerus idus barbus bellerus idus barbus bellerus idus entex dobula phoximus enlitratus entitus dentex dobula crytene, Papilio (Nymphalis), x. 474 (100) cytherea, Papilio (Nymphalis), x. 474 (100) cytherea, Papilio (Danaus), x. 466 (91); xii. 758 (210). dama, Cervus, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x. 667 (i); xii. 1110 (1). — Woluta, xii. 1188 (10). dama, Cervus, x. 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 58. papilio. danicus, Gryllus (Locusta), xii. 758; p. Papilio. danicus, Gryllus (Locusta), xii. 527 (3). Dentalium, x. 785 (2); xii. 1263 (3). Dentalium inimutum ore minimutum			decempunctata, Chryso	mela, x. $371(22)$;
Sabella India In			xii. 590 (32).	
lurida				0); xii. 581 (17).
lynx harda lynx hampy wanelli wanelli wanelli wanelli wanelli witellus moneta zebra ziezae cypræa, Bulla, x. 728 (16); xii. 1185 (21). cyprinacea, Lernæa, x. 655(1); xii. 1093(2) cyprinoides, Mormyrus, x. 327 (1); xii. 522 (1). — Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525. farenus americanus aphya gonorynchus aspius auratus ballerus barbus jeses bjoerkna brama earystrophthalmus cultratus rutilus dentex dobula cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Danaus), x. 469 (69); xii. 763 (93). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damoe, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio, danicus, Gryllus (Locusta), xii. 59. (22). demoplue, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemientas quadricinctus unicinctus dasypus, Columba, xii. 279 (3).				
lynx mappa mauritanica vitellus wanelli witellus moneta zebra mus ziezae cypreae, Bulla, x. 728 (16); xii. 1185 (21). cyprinacea, Lernæa, x. 655(1); xii. 1093(2) cyprinoides, Mormyrus, x. 327 (1); xii. 522 (1). — Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525. alburnus americanus aphya aspins grislagine auratus idbarus ballerus idus barbus bjoerkna berama carassius cultratus dentex dobula crythophthalmus vinba cyrene, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). — Wenus, x. 690 (36); xii. 1135 (38). deflorata, Venus, x. 687 (18); xii. 1133 (21) defoliaria, Phalæna (Geometra), xii. (tome iii. 1768), 225. degeerella, Phalæna (Geometra), xii. 746 (7). dejanira, Phalæna (Geometra), xii. (tome iii. 1768), 225. degeerella, Phalæna (Geometra), xii. (tome iii. 1768), 225. dejabnius, papilio (Eques), x. 459 (61); xii. 746 (7). dejanira, Phalæna (Geometra), xii. (tome iii. 1768), 225. degeerella, Phalæna (Geometra), xii. 746 (7). dejanira, Papilio (Nymphalis), xii. 774 (154), xii. 857 (188). Delphinus, x. 77; xii. 108. delphis, phocæna orea delphinus, x. 77; xii. 108. d				0110, 111 000 (01),
mapra mauritanica zelora ziczac cyprzea, Bulla, x. 728 (16); xii. 1185 (21). cyprinacea, Lernæa, x. 655 (1); xii. 1093(2) cyprinoides, Mormyrus, x. 327 (1); xii. 522 (1). — Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525. dalburnus americanus aphyra gobio aphyra gonorynchus aspins auratus idbarus barbus jeses bjoerkna brana nasus carpio cephalus entratus rutilus dentex dobula crythrophthalmus vimba cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dacetylus, Pholas, x. 669 (1); xii. 1110 (1). — Woluta, xii. 1188 (10). dama, Cervus, x. 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damoue, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 785; v. Papilio. danicus, Gryllus (Locusta), xii. 792 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinctus quadricinctus tricinctus septemeinctus unicienctus dasypus, Columba, xii. 279 (3).	,			20): 1047 (41)
mairitanica moneta zebra zelva mus ziezac cypreae, Bulla, x. 728 (16); xii. 1185 (21). cyprinacea, Lernæa, x. 655 (1); xii. 1093 (2) cyprinoides, Mormyrus, x. 327 (1); xii. 522 (1). — Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525. alburnus farenus gobio gonorynchus aspius grislagine auratus ballerus idus barbus jeses bjoerkna leuciscus brama earassius niloticus carpio eephalus phoxinus eultratus rutilus dentex tinea crythrophthalmus vimba (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x. 670; xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinctus quadricinctus tricinctus dasypus, Columba, xii. 279 (3).				
mus expræa, Bulla, x. 728 (16); xii. 1185 (21); cyprinacea, Lernæa, x. 655 (1); xii. 1093(2); cyprinoides, Mormyrus, x. 327 (1); xii. 522 (1). — Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525.		vitellus		
cyprea, Bulla, x. 728 (16); xii. 1185 (21). cyprinacea, Lernea, x. 655(1); xii. 1093(2) cyprinoides, Mormyrus, x. 327 (1); xii. — Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525.	moneta	zebra	decora, Phalæna (Noctu	ia), xii. 1068 (14).
cyprea, Bulla, x. 728 (16); xii. 1185 (21); cyprinoides, Mormyrus, x. 327 (1); xii. 1093(2); cyprinoides, Mormyrus, x. 327 (1); xii. 522 (1). — Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525.	mus	ziezae	decussata, Arca, x. 6940	9): xii. 1142 (10).
cyprinacea, Lernæa, x. 655(1); xii. 1093(2) cyprinoides, Mormyrus, x. 327 (1); xii. 522 (1). — Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525.	cypræa, Bulla, x. 728 (1	6); xii. 1185 (21).	— Buccinum v 736 (1	3): vii 1199 (13)
cyprinoides, Mormyrus, x. 327 (1); xii. 522 (1). — Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525.			Vanua v 600 (26):	vii 1125 (28)
Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525. alburnus americanus aphya aspius grislagine auratus idbarus iballerus barbus jeses bjoerkna brama nasus carassius enltratus entratus dentex tinea dobula trinea erythrophthalmus vimba (xyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 475 (10). cytherea,			- venus, x, 050 (50),	XII. 1100 (00).
- Salmo, xii. 514 (25). Cyprinus, x. 320; xii. 525. alburnus		, 3. 021 (1), 311.		
Salmo, Xl. 314 (23). Cyprinus, x. 320; xii. 525. alburnus americanus aphya aspius aspius aspius aspius aspius aspius allerus ballerus ballerus ballerus barbus byjoerkna brama carassius cultratus cultratus dentex dobula crythrophthalmus cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Danus), x. 469 (6); xii. 857 (18). Delphinus, X. 77; xii. 108. clephis, Delphinus, x. 77; xii. 108. clephis, Delphinus, x. 77;		,	defoliaria, Phalæna (Geo	ometra), xii. (tome
Cyprinus, x. 320; xii. 525. alburnus farenus gobio gonorynchus americanus aphya arratus gobio gonorynchus aspius auratus idbarus idus ballerus ballerus ballerus biorama nasus earassius niloticus earpho orfus eephalus eutiratus rutilus dentex dobula erythrophthalmus vimba erythrophthalmus vimba erythrophthalmus vimba (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinetus septemeinetus septemeinetus septemeinetus sunicincus dasypus, Columba, xii. 279 (3). degeerella, Phalaena (Tinea), x. 540 (286); xii. 895 (426). deiphobus, Papilio (Eques), x. 459 (6); xii. 746 (7). deliratorius, Ichneumon, x. 562 (20); xii. 932 (20). delphinii, Phalaena (Noctua), x. 518 (124); xii. 857 (188). Delphinus, x. 77; xii. 108. (22). delphis, Delphinus, x. 77; xii. 108. (22). delphis, Delphinus, x. 764 (21); xii. 1236 (22). delphis, Delphinus, x. 77; xii. 108 (2). delphis, Delphinus, x. 764 (21); xii. 1236 (22). delphis, Delphinus, x. 764 (32); xii. 334 (34). demersa, papilio (Danaus), xii. 753 (46). (22). demolus, xii. 753 (46). (23). (//
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Xii. 746 (7).	americanus	gobio		450 (6)
auratus ballerus ballerus barbus bjoerkna brama carassius carassius carpio cephalus celltratus celltratus dentex dobula crythrophthalmus cytherea, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinetus quadricinctus septemeinetus dasypus, Columba, xii. 279 (3). delphinui, Phalæna (Noctua), x. 518 (124); xii. 857 (188). Delphinus, X. 77; xii. 108. delphis phociena orca delphinus, Turbo, x. 764 (21); xii. 1236 (22). delphis, Delphinus, x. 77 (2); xii. 108 (2). dellusor, Ichneumon, x. 564 (32); xii. 934 (34). demersa, Diomedea, x. 132 (2); xii. 214 (2). — Phaethon, x. 135 (2); xii. 219 (2). demoleus, Papilio (Eques), x. 464 (36); xii. 753 (47). deliphinii, Phalæna (Noctua), x. 518 (124); xii. 857 (188). Delphinus, Turbo, x. 764 (21); xii. 1236 (22). delphis, Delphinus, x. 77 (2); xii. 108 (2). delphis, Delphinus, x. 77 (2); xii. 108 (2). delphis, Delphinus, x. 77 (2); xii. 108 (2). delphis, Delphinus, x. 77 (2); xii. 126 (22). delphis, Delphinus, x. 764 (32); xii. 934 (28). delphis phocena orca delphis, Delphinus, x. 76 (2); xii. 214 (2). — Phaethon, x. 135 (2); xii. 219 (2). demoleus, Papilio (Eques), x. 464 (36); xii. 753 (47). demicorius, Madrepora, xii. 1279 (28). demoleus, Papilio (Eques), x. 464 (36); xii. 753 (47). demicorius, Madrepora, xii. 1279 (28). demoleus, Papilio (Eques), x. 464 (36); xii. 753 (46). demoleus, Papilio (Eques), x. 464 (36); xii. 753 (47). demoleus, Papilio (Eques), x. 464 (36); xii. 753 (46). demoleus, Papilio (Eques), x. 464 (36); xii. 753 (45). demoleus, Papilio (Eques), x. 464 (36); xii. 753 (47). demoleus, Papilio	aphya	gonorynchus		ies), x. 459 (6);
ballerus barbus jeses bjoerkna leuciscus nasus niloticus carpio orfus cephalus eultratus dentex dobula trinca erythrophthalmus vimba cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 466 (62); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xi. 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinctus quadricinctus septemeinetus unicinctus septemeinetus unicinctus dasypus, Columba, xii. 279 (3).	aspius			
ballerus barbus bjoerkna brama carasius carpio cephalus cultratus dentex dobula crythrophthalmus cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinetus quadricinctus septemeinetus unicinctus dasypus, Columba, xii. 279 (3). deliratorius, Ichneumon, x. 562 (20); xii. deliphinii, Phalæna (Noctua), x. 518 (124); xii. 857 (188). Delphinus, x. 77; xii. 108. delphins, Delphinus, x. 77 (2); xii. 1236 (22). delphis, Delphinus, x. 77 (2); xii. 108 (2). delphis, Delphinus, x. 77 (2); xii. 108 (2). delphis, Delphinus, x. 764 (21); xii. 1236 (22). delphis, Delphinus, x. 764 (32); xii. 934 (34). demoleus, Papilio (Eques), x. 464 (35); xii. 753 (46). demoleus, Papilio (Danaus), xii. 761 (82). demoleus, Papilio (Danaus), xii. 761 (82). demoleus, Papilio (Danaus), xii. 761 (82). demoleus, Tichneumon, x. 562 (20); xii. 1263 (3). Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum coreum coreum dentalis minutum			dejanira, Papilio (Nym	phalis), xii. 774
bijoerkna leuciscus nasus niloticus carpio orfus phoxinus cultratus dentex dobula trinca crythrophthalmus vimba cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinctus quadricinctus septemeinetus unicinctus dasypus, Columba, xii. 279 (3). deliratorius, Ichneumon, x. 562 (20); xii. 932 (20). delphinii, Phalaena (Noctua), x. 518 (124); xii. 857 (188). Delphinus, x. 77; xii. 108. delphins, Turbo, x. 764 (21); xii. 1236 (22). delphins, Delphinus, x. 77 (2); xii. 108 (2). delphins, Delphinus, x. 77 (2); xii. 108 (2). delphinus, Turbo, x. 764 (32); xii. 934 (34). demersa, Diomedea, x. 132 (2); xii. 214 (2). — Phaethon, x. 135 (2); xii. 219 (2). demophile, Papilio (Danaus), xii. 753 (46). demophile, Papilio (Danaus), xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 753 (47). denigrata, Musca, xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum elephantinum entalis minutum			(
brama carassius niloticus carpio orfus phoxinus cultratus phoxinus cultratus rutilus dentex dobula trinca erythrophthalmus vimba cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinetus quadricinctus septemeinetus adasypus, Columba, xii. 279 (3).		5 .		x. 562 (20); xii.
carassius orfus orfus cephalus phoxinus rutilus dentex tinca dobula trinea erythrophthalmus vimba cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinetus quadricinctus septemeinetus unicinctus dasypus, Columba, xii. 279 (3).				1, 111 002 (20), 11111
carpo cephalus phoxinus rutilus dentex tinea dobula trinea erythrophthalmus vimba cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinetus quadricinctus septemecinctus dasypus, Columba, xii. 279 (3).			3-1-1-1: Dh. 1 (N	Aug) = 510/104).
cephalus cultratus rutilus tinca dentex dobula trinca erythrophthalmus vimba cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinctus quadricinctus septemeinctus dasypus, Columba, xii. 279 (3).				tua), x. 518 (124);
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dentex dobula trinca crythrophthalmus vimba cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinctus quadricinctus septemeinctus unicinctus dasypus, Columba, xii. 279 (3). delphis, Delphinus, x. 764 (21); xii. 1236 (22). delphis, Delphinus, x. 77 (2); xii. 108 (2). delusor, Ichneumon, x. 564 (32); xii. 934 (34). demersa, Diomedea, x. 132 (2); xii. 214 (2). — Phaethon, x. 135 (2); xii. 219 (2). demoleus, Papilio (Eques), x. 464 (35); xii. 753 (46). demophile, Papilio (Danaus), xii. 761 (82). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785; xii. 1263. aprinum coreum dentalis minutum			Delphinus, x. 77; xii.	108.
dobula erythrophthalmus vimba cyrene, Papilio (Nymphalis), x. 474 (100). eytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 750 (81). Dasypus, x. 50; xii. 53. novemcinctus quadricinetus septemeinetus dasypus, Columba, xii. 279 (3). "Dentalium, x. 785; xii. 1263. aprinum coreum dentalis minutum" delphinus, Turbo, x. 764 (21); xii. 1236 (delphinus, Turbo, x. 764 (21); xii. 1236 (22). delphinus, Turbo, x. 764 (21); xii. 108 (2). delphinus, x. 764 (2).				
cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 481			-	
cyrene, Papilio (Nymphalis), x. 474 (100). cytherea, Papilio (Nymphalis), x. 481	erythrophthalmus	vimba	delphinus, Turbo, x. 76	4 (21); xii. 1236
cytherea, Papilio (Nymphalis), x. 481 (139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinctus quadricinctus septemeinctus unicinctus dasypus, Columba, xii. 279 (3). delphis, Delphinus, x. 77 (2); xii. 108 (2). delusor, Ichneumon, x. 564 (32); xii. 934 (34). demersa, Diomedea, x. 132 (2); xii. 214 (2). — Phaethon, x. 135 (2); xii. 219 (2). demoleus, Papilio (Eques), x. 464 (35); xii. 753 (47). demigrata, Musca, xii. 981 (10). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 753 (48). demoleus, Papilio (Danaus), xii. 761 (82). demoleus, Papilio (Danaus), xii. 763 (82). demoleus, Papil	cyrene, Papilio (Nympl	nalis), x. 474 (100).	- />	` ' '
(139); xii. 785 (210). dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinctus quadricinctus septemeinctus unicinctus dasypus, Columba, xii. 279 (3). delusor, Ichneumon, x. 564 (32); xii. 934 (34). demersa, Diomedea, x. 132 (2); xii. 214 (2). — Phaethon, x. 135 (2); xii. 219 (2). demoleus, Papilio (Eques), x. 464 (35); xii. 753 (47). demigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). demoleus, Papilio (Danaus), xii. 761 (82). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 765 (2); xii. Dentalium, x. 785; xii. 1263. aprinum elephantinum entalis minutum	aythoras Panilio (Nymphalis) v 181			7 (2): vii 108 (2).
dactylus, Pholas, x. 669 (1); xii. 1110 (1). — Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinetus quadricinetus septemeinetus unicinctus dasypus, Columba, xii. 279 (3). demosa, Diomedea, x. 132 (2); xii. 214 (2). — Phaethon, x. 135 (2); xii. 219 (2). demoleus, Papilio (Eques), x. 464 (35); xii. 753 (46). demorsa, Diomedea, x. 132 (2); xii. 214 (2). — Phaethon, x. 135 (2); xii. 219 (2). demoleus, Papilio (Danaus), xi. 761 (82). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263. aprinum coreum entalis minutum				
— Voluta, xii. 1188 (10). dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinetus quadricinetus septemeinetus unicinetus dasypus, Columba, xii. 279 (3). demorsa, Diomedea, x. 132 (2); xii. 214 (2). — Phaethon, x. 135 (2); xii. 219 (2). demoleus, Papilio (Eques), x. 464 (35); xii. 753 (46). demophile, Papilio (Danaus), xii. 761 (82). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263. aprinum coreum entalis minutum				364 (32); XII.
dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinetus quadricinetus septemeinetus dasypus, Columba, xii. 279 (3). 214 (2). — Phaethon, x. 135 (2); xii. 219 (2). demoleus, Papilio (Eques), x. 464 (35); xii. 753 (46). demophile, Papilio (Danaus), xii. 761 (82). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785; xii. 1263. aprinum coreum elephantinum entalis minutum	dactylus, Pholas, x. 669) (1); xn. 1110 (1).		
dama, Cervus, x, 67 (5); xii. 93 (5). damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinetus quadricinetus septemcinetus dasypus, Columba, xii. 279 (3). 124 (2). — Phaethon, x. 135 (2); xii. 219 (2). demoleus, Papilio (Eques), x. 464 (35); xii. 753 (46). demophile, Papilio (Danaus), xii. 761 (82). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum coreum entalis minutum	— Voluta, xii. 1188 (1	10).	demersa, Diomedea, x	i. 132 (2); xii.
damicornis, Madrepora, xii. 1279 (28). — Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinetus quadricinetus septemeinetus unicinetus dasypus, Columba, xii. 279 (3). — Phaethon, x. 135 (2); xii. 219 (2). demoleus, Papilio (Eques), x. 464 (35); xii. 753 (46). demophile, Papilio (Danaus), xii. 761 (82). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263. aprinum coreum entalis minutum			214 (2).	
— Millepora, x. 791 (3); Madrepora, est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinetus quadricinetus septemeinetus unicinetus dasypus, Columba, xii. 279 (3). demoleus, Papilio (Eques), x. 464 (35); xii. 753 (46). demophile, Papilio (Danaus), xii. 761 (82). demophon, Papilio (Eques), x. 464 (35); xii. 753 (47). demigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum coreum entalis minutum			— Phaethon, x. 135 (2	2): xii, 219 (2).
est xii. 1279. damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinetus quadricinetus quadricinetus septemcinetus dasypus, Columba, xii. 279 (3). xii. 753 (46). demophile, Papilio (Danaus), xii. 761 (82). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). demophile, Papilio (Danaus), xii. 761 (82). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). demophile, Papilio (Danaus), xii. 761 (82). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). demigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum elephantinum entalis minutum				
damone, Papilio (Danaus), x. 469 (69); xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinetus quadricinetus septemcinetus dasypus, Columba, xii. 279 (3). demophile, Papilio (Danaus), xii. 761 (82). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum coreum dentalis minutum		(3); Madrepora,		les), X. 404 (55),
xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinctus quadricinctus septemcinctus unicinctus dasypus, Columba, xii. 279 (3). demophon, Papilio (Eques), x. 464 (36); xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum coreum entalis minutum	<i>est</i> xii. 1279.		X11. 753 (46).	\
xii. 763 (93). "Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinctus septemcinctus unicinctus septemcinctus unicinctus dasypus, Columba, xii. 279 (3). demophon, Papilio (Eques), x. 464 (56); xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum elephantinum coreum entalis minutum	damone, Papilio (Dana	us), x. 469 (69):	demophile, Papilio (Dan	iaus), xii. 761 (82).
"Danaus," x. 467; xii. 758; v. Papilio. danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinctus quadricinctus septemcinctus dasypus, Columba, xii. 279 (3). "Xii. 753 (47). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum coreum entalis minutum	vii 763 (93)	,, (, ,	demophon, Papilio (Eq.	ues), x. 464 (36);
danicus, Gryllus (Locusta), xii, 702 (57). daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinctus quadricinctus septemcinctus dasypus, Columba, xii. 279 (3). denigrata, Musca, xii. 981 (10). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum coreum dentalis minutum	"Danang" v. 167 : vii	758 : a Papilio		
daplidice, Papilio (Danaus), x. 468 (62); xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinctus quadricinctus septemeinctus unicinctus dasypus, Columba, xii. 279 (3). denigrator, Ichneumon, x. 563 (27); xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum coreum entalis minutum				981 (10).
maphatice, Tapino (Bahaus), x. 468 (62), xii. 760 (81). Dasypus, x. 50; xii. 53. novemeinctus quadricinctus septemeinctus dasypus, Columba, xii. 279 (3). xii. 934 (28). dentalis, Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum coreum dentalis minutum			denigrator Ichneumor	x 563 (97).
xii. 760 (81). Dasypus, x. 50; xii. 53. novemcinctus quadricinctus septemcinctus dasypus, Columba, xii. 279 (3). All. 354 (26). dentalis, Dentalium, x. 785 (2); xii. 1263 (3). Dentalium, x. 785; xii. 1263. aprinum coreum dentalis dentalis minutum	daplidice, Papilio (Dan	aus), x. 468 (62);		i, A. 000 (21);
Dasypus, x. 50; xii. 53. novemcinctus quadricinctus septemcinctus dasypus, Columba, xii. 279 (3). novemcinctus sexcinctus tricinctus unicinctus desypus, Columba, xii. 279 (3). tentalis, Dentalium, x. 785 (2); xii. 1263. Dentalium, x. 785; xii. 1263. aprinum coreum entalis dentalis minutum			XII. 954 (26).	= ====================================
novemcinctus sexcinctus quadricinctus tricinctus septemcinctus unicinctus dasypus, Columba, xii. 279 (3). Dentalium, x. 785; xii. 1263. aprinum coreum entalis dentalis minutum		9		t. 785 (2); XII.
quadricinctus tricinctus unicinctus septemcinctus unicinctus dasypus, Columba, xii. 279 (3). Delitantum, x. 483, xii. 1203, aprinum elephantinum coreum entalis minutum				
septemeinctus unicinctus aprinum elephantinum entalis dasypus, Columba, xii. 279 (3).			Dentalium, x. 785; xii	. 1263.
dasypus, Columba, xii. 279 (3).				elephantinum
dea, Alcedo, X. 116 (1); XII. 181 (15). eburneum politum				7.1 .
	dea, Alcedo, X. 116 (7)), XII. 181 (18).	eburneum	pontum

dentata. dentata, Apis, x. 575 (11); xii. 954 (14). — Pleuronectes, xii. 458 (13). - Strombus, x. 745 (20); xii. 1213 (25). dentex, Cyprinus, x. 325 (25); xii. 531 - Sparus, x. 281 (17); xii. 471 (20). denticulata, Donax, x. 683 (4); xii. 1127(6).— Testudo, xii. 352 (9). denudata, Holothuria, x. 657 (4); xii. 1091(7).depilans, Laplysia, xii. 1082 (1). depressa, Capra, x. 69 (4); xii. 95 (5). - Cerambyx, x. 390 (14); xii. 626 (26). Curculio, x. 382 (45); xii. 612 (53). — Libellula, x. 544 (5); xii. 902 (5). - Silpha, x. 362 (23); xii. 573 (29). Tenebrio, xii. 675 (11). depsarius, Cerambyx, xii. 624 (12). depunctata, Phalena (Noctua), xii. 858 (191).depurator, Cancer, x. 627 (15); xii. 1043 (23). derasa, Phalæna (Noctua), xii. 851 (158). Dermestes, x. 354; xii. 561. calcographus paniceus pectinicornis capucinus clavicornis pedicularius pellio colon domesticus pertinax pilula elongatus piniperda eustatius pisorum fenestralis ferrugineus poligraphus psyllius fumatus pulicarius hemipterus hirtus scanicus lardarius scarabæoides melanocephalus scrophulariæ stercoreus micrographus surinamensis mollis muricatus typographus murinus undatus violaceus dermestoides, Cantharis, xii. 650 (25). - Elater, xii. 656 (38). desertor, Ichneumon, x. 563 (28); xii. 934 (29). - Cerambyx, x. 391 (19); xii. 627 (31). designatorius, Ichneumon, x. 562 (18); xii. 932 (18), despectus, Murex, x.754(45); xii.1222(42) detrita, Leptura, x. 399(18); xii. 640(20). devia, Musca, xii. 985 (41). dia, Papilio (Nymphalis), xii. 785 (207). diadema, Aranea, x. 619 (1); xii. 1030 (1). — Echinus, x. 664 (7); xii. 1103 (7).

— Fulgora, xii. 703 (2).

— Lepas, xii. 1108 (4).

diadema, Musca, xii. 982 (19). diagramma, Perca, x. 293 (21); xii. 487(27).diana, Simia, x. 26 (8); xii. 38 (17). dichotoma, Isis, x. 799 (2); xii. 1287 (2). Sertularia, x. 812 (24); xii. 1312 (22).- Spongia, xii. 1299 (14). dicolorus, Ramphastos, xii. 152 (7). dictæa, Phalæna (Bombyx), xii. 826 (60). didactylus, Bradypus, x. 35 (2); xii. 51(2). - Myrmecophaga, x. 35 (1); xii. 51 (1). — Phalæna (Alucita), x. 542 (301); xii. 899 (454). Didelphis, x. 54; xii. 71. dorsigera opossum marsup**i**alis philander murina dido, Papilio (Nymphalis), xii. 782 (192). Didus, xii. 267. ineptus didymata, Phalana (Geometra), x. 528 (193); xii. 872 (269). didymus, Scarabæus, x. 347 (15); xii. 545 (19). diffinis, Phalæna (Noctua), xii. 848 (146) digitalis, Hydra, x. 818 (11); Vorticella est xii. 1319. Vorticella, xii. 1319 (10). digitaria, Tellina, x. 677 (24); xii. 1120 (28).digitatum, Aleyonium, x. 803 (2); xii. 1294(5).digitiformis, Pinna, x. 708(6); xii. 1160(7) diluviana, Ostrea, xii. 1148 (24): dimidiatum, Buccinum, x. 742 (46); xii. 1206 (50).--- Libellula, x. 545 (13); xii. 903 (14). Volvox, xii. 1325 (4). Diodon, x. 334; xii. 412. atringa raninus echinatus reticulatus holocanthus spinosus hystrix diogenes, Cancer, x. 631 (41); xii. 1049 (58) Diomedea, x. 132; xii. 214. demersa exulans diomedes, Papilio (Eques), x. 462 (22); xii. 749 (23). dione, Venus, x. 684 (1); xii. 1128 (1). diophthalma, Musca, x. 593 (31); xii. 986 (43). dipsacea, Phalæna (Noctua), xii. 856(185) dipsas, Coluber, x. 224 (287[63]); xii. 386 (287[76]). diptera, Ephemera, xii. 907 (11).

dirce, Papilio (Nymphalis), x. 477 (117); | Donax, x. 682; xii. 1126, xii. 778 (171).

discoides, Cassida, x. 364(17); xii. 578(27) discors, Anas, xii. 205 (37).

— Mytilus, xii. 1159 (19).

dispar, Curculio, x. 382 (47); xii. 613 (55). - Phalana (Bombyx). x. 501 (27); xii.

821 (44).

dissimilis, Papilio (Nymphalis), x. 479 (130); xii. 782 (195).

distortus, Turbo. x. 764(22); xii. 1236(23)

divaricata, Eschara, x. 805 (4).

Tellina, x. 677 (23); xii. 1120 (27). Trochus, x. 758 (12); xii. 1229 (13).

dobula, Cyprinus, x. 323(13); xii. 528(13). dodecella, Phalæna (Tinea), x. 539 (274);

xii. 892 (404).

dodecos, Cancer, xii. 1046 (38).

dolabraria, Phalæna (Geometra), xii. 861 (207).

dolabratus, Cimex, x. 449 (69); xii.

730 (103).

— Trochus, x. 760 (21); xii. 1231 (23). dolarium, Murex, xii. 1223 (47).

doliatus, Coluber, xii. 379 (208[28]).

— Lanius, xii. 136 (16).

dolium, Buccinum, x. 735 (5); 1197(5).

domestica, Aranea, x. 620 (8); xii. 1031(9).

— Coluber, xii. 389 (341[93]).

— Dermestes, x. 356 (15); xii. 563 (12).

— Fringilla, x. 183 (27); xii. 323 (36).

— Gryllus (Acheta), x. 428 (20); xii. 694 (12).

— Musca, x. 596 (54); xii. 990 (69). domicella, Coluber, x. 217 (178[10]);

xii. 376 (178[11]).

Psittacus, x. 100 (23); xii. 145 (26). dominicana, Loxia, x. 172 (6); xii. 301 (8).

dominicensis, Oriolus, xii. 163 (14). dominic[us], Anas, xii. 201 (22).

— Colymbus, xii. 223 (10). — Cuculus, xii. 170 (13).

– Motacilla, xii. 334 (26).

— Parra, xii. 259 (1).

- Tanagra, xii. 316 (16).

— Trochilus, xii. 191 (9).

— Turdus, xii. 295 (21).

dominula, Phalæna (Noctua), x. 509 (68); xii. 834 (90).

donacina, Tellina, x. 676 (14); xii. 1118 (16).

32

rugosa cuneata denticulata scortum irus scripta muricata striata trunculus pubescens

dorcas, Capra, x. 69 (9); xii. 96 (10).

Doris, x. 653; xii. 1083.

argo lævis bilamellata verrucosa dormia, Cancer, xii. 1043 (24).

dorsalis, Curculio, x. 378 (13); xii. 608 (17).

dorsata, Hystrix, x. 57 (3); xii. 76 (3). dorsigera, Didelphis, x. 55 (5); xii. 72

dorsipes, Cancer, x. 630 (38); xii. 1053

dotata, Phalæna (Geometra), x. 526 (173).

dracæna, Lacerta, xii. 360 (3).

Draco, x. 199; xii. 358.

volans draco, Trachinus, x. 250 (1); xii. 435 (1). draconis, Pegasus, xii. 418 (1).

dracunculus, Callionymus, x. 249 (2);

xii. 434 (2). dromedarius, Camelus, x. 65 (1); xii.

90 (1). - Phalana (Bombyx), xii. 827 (62).

druparum, Curculio, xii. 614 (62). dryinas, Crotalus, x. 214 (195[2]); xii. 372 (195[3]).

dubitata, Phalæna (Geometra), x. 524 (160); xii. 866 (235).

ductor, Gasterosteus, x. 295 (2); xii. 489 (2).

dumeti, Phalæna (Bombyx), xii. 815 (26). dumetorum, Motacilla, xii. 334 (31).

dumosus, Cimex, x. 445 (35); xii. 721 (46).

duodecimpunctata, Coccinella, xii. 581

- Chrysomela, x. 376 (67); xii. 601 (110).

Tenthredo, x. 558 (25); xii. 926 (39). duovigintipunctata, Coccinella, x. 366

(16); xii. 582 (26). duplaris, Phalæna (Pyralis), xii. 883

(343).

duplicatum, Buccinum, x. 742 (45); xii. 1206 (48).

- Turbo, x. 766 (35); xii. 1239 (39). durissus, Crotalus, x. 214 (196[3]); xii. 372 (196[4]).

dysenteriæ, Acarus, xii. 1024 (17). dysera, Venus, x. 685 (3); xii. 1130 (4).

Dy tiscus		v	0		onconducti
Dytiscus, x. 411				ilio (Danaus), xii	
bimaculatus bipustulatus	marginal: minutus	115		omia, x. 701(5);	XII. 1191 (9).
caraboides	natator			is, xii. 427 (2).	** 4000 (0)
cinereus	ovatus		— Scolopeno	dra, x. 638 (6); x	11. 1063 (8)
erythrocephalus	palustris		electris, Gob	oius, x. 263 (3);	XII. 449 (3).
ferrugineus	piceus	: 1		s, Acarus, x. 61	5(1); xii.
erythrocephalus ferrugineus fuscipes fuscus	scarabæo semistria		1022 (
fuscus granularis	sticticus	ous	— Dentaliu	m, x. $785(1)$; x	ai. 1263 (1).
latissimus	striatus		Elephas, x. 3	33 ; xii. 48.	
luridus	sulcatus		maximus	71 (T	
maculatus	uliginosu			llus (Locusta), x	c. 4 31 (40);
ebræus, Conus, x	x.715(19); x	11.1169(21).		9 (35).	
— Voluta, x. 7	33 (23); xn	. 1194 (37).		o, (Barbarus), x.	
ebulinus, Ceran	1byx, x11. 63	7 (83).	P.(Ny	mphalis), <i>est.</i> xii	. 781 (183).
eburneum, Den	talium, xii. 1	264 (7).	— Papilio ()	Nymphalis), xii.	781 (183).
— Sertularia, x.	. 810(12); xi	ii. 1316 (39).	elinguaria, I	Phalæna (Geomet	tra), x. 520
ecclipsis, Papilie	o (Danaus), x	ii. 765 (107).	(137):	; xii. 862 (211).	
Echeneis, x. 260); xii. 446.			, x. 491 (11); xi	i. 800 (13).
neucrates		iora		rysomelà, x. 377	
echinata, Ascid			603 (1	\	
— Cardium, x.				es, xii. 561 (2).	
— Diodon, x. 3	$35 \ (3) \ ; \ var$.D. atringa		, xii. 1291 (7).	
est. xii. 4	12.		— Gryllus	(Tettigonia), x.	429 (26):
— Sertularia,	xii. 1310 (13).		96 (20).	
echinophorum,	Buccinum,	x. 735 (6);		nus, xii. 685 (14).
xii. 1198			elongella Pl	halæna (Tinea), x	ii 890 (385).
Echinus, x. 668	3; xii. 1102.		Elops, xii. 5		
atratus	lacunosus	reticulatus	saurus	10.	
2.4 2	lixula	rosaceus		hinx, x. 491 (15);	xii.801(17).
	lucunter mamillatus	saxatilis		Phalæna (Geome	
	orbiculus	spatagus sphæroides		; xii. 866 (236).	
	placenta	•	Vesna v	. 574 (16) ; xii.	952 (26).
echion, Papilio	(Plebejus),	cii. 788 (224).		. 176 ; xii. 308.	002 (20).
edentula, Venu	s, x. 689 (32); xii. 1135	alario	flaveola	paradisæa
(35).		,	amazona	hortularia	principalis
edictorius, Ich	neumon, x.	562 (19);	atrata	hvemalis	psittacea
xii. 932 (` , ,	calandra capensis	ludovicia	quelea
edule, Cardium	x. 681 (20)); xii, 1124	capensis	miliaria	regia schæniclus
(18).	,	,	cia ciris	militaris nivalis	serena
edulis, Mytilus	. x. 705 (10): xii. 1157	cia ciris cirlus citrinella		vidua
(11).	, (, ,	cirlus citrinella familiaris	orix	
— Ostrea, x. 6	99 (27) : xii	. 1148 (27).	familiaris	oryzivora	
effoeta, Actinia			emeria, Lan	ius, xii. 137 (23)).
elaphus, Cervu			— Motacilla	a, x. 187 (20);	Muscicapa
Elater, x. 404			est xii	. 326.	
aeneus	ligneus	phosphoreus	— Muscicaj	pa, xii. 326 (7).	
aterrimus	linearis	porcatus	emeritus, Ca	ancer, xii. 1055	(79).
balteatus	lineatus	pulchellus	Curculio	, x. 385 (73); x	ii. 617 (87).
bipustulatus	livens	ruficollis	Empis, x. 60	03 ; xii. 1003.	
brunneus buprestoides	marginatus mesomelus	sanguineus	borealis	livida	stercorea
castaneus	ninutus	sputator	forcipata	pennipes	100 (110)
eruciatus	murinus	striatus	encedon, Pa	pilio (Barbarus),	x. 488 (188)
dermestoides	niger	syriacus	(anaus) encedonia	a <i>est</i> x11. 762
fasciatus ferrugineus	noctilucus obscurus	tessellatus tetrastichon	(90).		**
flabellicornis	oculatus	tristis		Papilio (Danaus),	
germanus	pectinicornis			Papilio (Danaus),	x.470(77)
elatus, Trochil	us, xii. 192 (19).	xii. 70	66 (112).	('

eremita, Upupa, x. 118 (3). encrasicolus, Clupea, x. 318 (4); xii. 523(4).eribote, Papilio (Barbarus), x. 487 (179); P. (Danaus) est xii. 766 (115). encrinus, Isis, x. 800 (5); Vorticella est xii. 1317. · Papilio (Danaus), xii. 766 (115). -- Vorticella, xii. 1317 (1). Erinaceus, x. 52; xii. 75. malaccensis enervator, Ichneumon, x. 565 (43); xii. europæus inauris 936 (47). erinaceus, Buccinum, x. 736 (15); xii. enhydris, Boa, x. 215 (375[8]); 1199 (15).374 (375[9]). - Murex, x. 748 (9); xii. 1216 (9). enodis, Tenthredo, xii. 922 (11). eriox, Salmo, x. 308 (2); xii. 509 (2). ensicornis, Tipula, xii. 973 (20). erithaca, Alcedo, x. 115 (2); xii. 179 (4). ensis, Solen, x. 672 (3); xii. 1114 (3). -- Motacilla, x. 187 (22); xii. 335 (35). entalis, Dentalium, x. 785 (3); — Psittacus, x. 99 (20); xii. 144 (24). 1263(4). erminea, Mustela, x. 46 (9); xii. 68 (10). entomon, Oniscus, x. 636 (5); xii. 1060 erosus, Cimex, x. 443 (15); xii. 718 (19). (5).-- Cypræa, x. 723 (31); xii. 1179 (33). entrocha, Isis, xii. 1288 (4). enucleator, Loxia, x. 171 (3); xii. 299 (3). erraticus, Cimex, x. 449 (71); xii. 731 eperlanus, Salmo, x. 310 (12); xii. 511 — Musca, x. 593 (34); xii. 986 (46). (13).- Scarabaus, x. 348 (19); xii. 548 (29). Ephemera, x. 546; xii. 906. — Tenebrio, x. 418 (8); xii. 675 (9). bioculata marginata errones, Cypræa, xii. 1178 (28). culiciformis mutica nigra diptera erycina, Venus, x. 686 (8); xii. 1131 (11). fuscata striata eryocephala, Loxia, v. erythrocephala. vespertina horaria erythrinus, Sparus, x. 279 (10); xii. vulgata lutea ephialtes, Sphinx, xii. 806 (36). 469 (10). erythrocephala, Chrysomela, x. 373 (38); ephippium, Anomia, x. 701 (3); xii. 1150 (3). xii. 594 (56). - Ostrea, x. 700 (29); xii. 1149 (31). — Dytiscus, x. 412 (11) (erytrocephalus); Sphex, xii. 944 (22). xii. 666 (14). — Loxia, x. 172 (9) (eryocephala); xii. epidromus, Strombus, x. 745 (16); xii. 1211 (18). 301 (10).epipetrum, Alcyonium, xii. 1294 (3). — Parus, x. 191 (10); Pipra *est* xii. 339. episcopus, Tanagra, xii. 316 (19). - Picus, x. 113 (5); xii. 174 (7). epops, Upupa, x. 117 (1); xii. 183 (1). — Pipra, xii. 339 (6). — Tenthredo, x. 558 (26); xii. 926 (40). "Eques," x. 458; xii. 744, v. Papilio. equestris, Asterias, x. 662(7); xii. 1100(9). erythroleucus, Psittacus, x. 99 (19); xii. Cimex, x. 447 (54); xii. 726 (77).
Patella, x. 780 (1); xii. 1257 (1). 144 (23). erythrophthalmus, Cyprinus, x. 324 (19); equi, Pediculus, x. 612 (12); xii. 1018 (11). xii. 530 (19). Fringilla, x. 180 (8): xii. 318 (6). equina, Actinia, xii. 1088 (1). — Culex, x. 603 (5); xii. 1003 (6). eryt[h]ropterus, Staphylinus, x. 422 (4); — Hippobosca, x. 607 (1); xii. 1010 (1). xii. 683 (4). - Priapus, x. 656 (1); Actinia est xii. erythropus, Anas, x. 123 (8); xii. 197 (11). 1088. Cimex, xii. 725 (69). eryx, Anguis, x. 229 (262[11]); xii. 392 equinoctialis, Cicindela, xii. 658 (7). (262[14]).equiselis, Coryphæna, x. 261(2); xii. 447(2) Equus, x. 73; xii. 100. Eschara, x. 804. asinus zebra divarieata fragilis caballus verticillata fistulosa erato, Papilio (Heliconius), x. 467 (54); foliacea eschara, Millepora, x. 792 (9). xii. 757 (70). esculentus, Echinus, x. 663 (1); xii.1102(1) eremita, Cancer, xii. 1049 (59). - Hirundo, x, 191 (2); xii. 343 (2). — Corvus, xii. 159 (19). — Rana, x. 212 (14); xii. 357 (15). Scarabæus, xii. 556 (74).

35 farcitrella. exos, Alcyonium, xii. 1293 (2).

(22).

935(37).

930(4).

(1).

extensa, Aranea, x. 621 (19); xii. 1033

extensor, Ichneumon, x. 564 (34); xii.

extensorius, Ichneumon, x. 561 (8); xii.

exulans, Diomedea, x. 132 (1); xii. 214

Esox. Esox, x. 313; xii. 515. belone osseus brasiliensis sphyræna gymnocephalus hepsetus synodus vulpes lucius eubule, Papilio (Danaus), xii. 764 (102). euippe, Papilio (Danaus), x. 469 (64); xii. 762 (87). eupatria, Psittacus, xii. 140 (7). eupheno, Papilio (Danaus), xii. 762 (88). euphorbiæ, Sphinx, x. 492 (17); xii. 802 euphrosyne, Papilio (Nymphalis), x. 481 (142); xii. 786 (214). europæus, Caprimulgus, x. 193 (1); xii. 346 (1). - Erinaceus, x. 52 (1); xii. 75 (1). - Fulgora, xii. 704 (9). — Mutilla, x. 583 (4); xii. 966 (4). — Scorpio, x. 625 (4); xii. 1038 (5). -- Sitta, x. 115 (1); xii. 177 (1). Talpa, x. 52 (1); xii. 73 (1). eurypylus, Papilio (Eques), x. 464 (37); xii. 754 (49). eurytus, Papilio (Barbarus), x. 487 (180); P. (Heliconius) est xii. 757 (69). Papilio (Heliconius), xii. 757 (69). eustatius, Dermestes, x. 357 (23); xii. 564(20).euterpe, Papilio (Heliconius), x. 466 (49); xii. 756 (61). evolans, Exocoetus, xii. 521 (2). — Trigla, xii. 498 (8). evonymella, Phalæna (Tinea), x. 534 (239); xii. 885 (350). exæstuans, Tabanus, x. 601 (4); 1000(8).exanthema, Cypræa, xii. 1172 (1). exarator, Ichneumon, x. 564 (35); xii. 935 (39). exclamationis, Cassida, xii. 577 (20). - Phalæna (Noctua), x. 515 (106); xii. 850 (155). excubitor, Lanius, x. 94 (2); xii. 135 (11). Exocoetus, x. 316; xii. 520. evolans volitans exoletus. [exsoleta], Chrysomela, x. 373 (40); xii. 594 (59). - Coluber, x. 223 (279[58]); xii. 385

(279[70]).

- Labrus, x. 287 (32); xii. 479 (33).

Turbo, x. 766 (36); xii. 1239 (40).

[exsoleta], Phalæna (Noctua), x. 515

— Venus, x. 688 (27); xii. 1134 (31).

(104); xii. 849 (151).

exulcerans, Acarus, x. 617 (16): xii. 1024 (18). exustus, Mytilus, x. 705(8); xii. 1156(9). exuvia, Nerita, x. 779 (24); xii. 1255 (25).faba, Voluta, x. 730 (7); xii. 1189 (15). faber, Cerambyx, xii. 622 (6). — Zeus, x. 267 (3); xii. 454 (3). fabriciana, Apis, xii. 955 (17). — Phalæna (Tortrix), xii. 880 (324). fagi, Aphis, xii. 735 (23). — Chermes, xii. 738 (12). — Curculio, x. 381 (36); xii. 611 (44). — Cynips, x. 554 (9); xii. 919 (12). — Phalæna (Bombyx), xii. 816 (30). — Phalæna (Noctua), x. 508 (60). falcataria, Phalena (Geometra), x. 519 (128); xii. 859 (202). falcatus, Labrus, x. 284 (10); xii. 475 (10). Sertularia, x. 810 (15); xii. 1309 (11). falcinellus, Tantalus, xii. 241 (2). Falco, x. 88; xii. 124. æruginosus hudsonius albicilla lanarius apivorus leucocephalus barbarus melanætus buteo milvus cachinans minutus cærulescens nisus ossifragus canadensis chrysaetos palumbarius columbarius pygargus rusticolus coronatus cvaneus sparverius forficatus subbuteo fulvus sufflator furcatus superciliosus gentilis tinnunculus gyrfalco vespertinus haliætus fallax, Musca, x. 592 (24); xii. 985 (35). familiaris, Canis, x. 38 (1); xii. 56 (1). — Certhia, x. 118 (1); xii. 184 (1). - Emberiza, x. 178 (9); xii. 311 (13). famosa, Certhia, xii. 187 (20). farcitella v. farcitrella. farcitorius, Ichneumon, x. 561 (7); xii. 930(3).farcitrella, Phalæna (Tinea), x. 536 (255); xii. 888 (373) [farcitella].

farcta, Anomia, x. 703 and 824 (farcta errore); xii. 1153 (20).

farenus, Cyprinus, x. 326 (29); xii. 532 (30) fareta, Anomia, x. 703 (17); err. pro. fareta farinalis, Phalæna (Pyralis), x. 533 (226); xii. 881 (327).

farinosus, Cerambyx, x. 390 (13); xii. 626 (24).

— Scarabæus, xii. 555 (64).

fario, Salmo, x. 309 (4); xii. 509 (4). farionis, Pediculus, xii. 1020 (39).

fascelina, Phalæna (Bombyx), x. 503 (36); xii. 825 (55).

fascia, Nautilus, x. 711 (14); xii. 1164 (14).

fascialis, Millepora, xii. 1283 (8).

fasciana, Phalena (Geometra), xii. 875 (285); [Quære Tortrix est? vid. descript.].

fasciaria, Phalæna (Geometra), x. 521 (142); xii. 862 (216).

fasciata, Apis, xii. 958 (30).

— Cantharis, x. 402 (19); xii. 648 (10)

— Coluber, xii. 378 (194[23]).

- Elater, x. 406 (18); xii. 655 (27).

Lacerta, x. 209 (40); xii. 369 (40).
Libellula, x. 545 (12); xii. 903 (12).

Ostrea, x. 699 (21); xii. 1147 (21).
Scarabæus, x. 352 (47); xii. 556 (70).

Silurus, xii. 505 (16).

— Tenthredo, x. 555 (5); xii. 921 (7).

-- Thrips, x. 457 (4); xii. 743 (5).

— Tipula, xii. 973 (18).

fascicularis, Buprestis, x. 409 (9); xii. 661 (12).

— Chiton, xii. 1106 (4).

— Madrepora, x. 796(19); xii. 1278(26).

— Scarabæus, xii. 557 (75).— Tubipora, xii. 1271 (4).

— Tubipora, xii. 1271 (4). Fasciola, x. 648; xii. 1077.

alpina hepatica barbata intestinalis fastigiatus, Carabus, xii. 670 (14).

— Gryllus (Tettigonia), x. 430 (35); xii. 697 (29).

-- Madrepora, xii. 1280 (30).

— Sertularia, x. 815 (37); xii. 1314 (32). fastuosa, Chrysomela, xii. 588 (18).

fatale, Termes, x. 609 (1); xii. 1015 (1). faticidum, Termes, x. 610 (3); xii. 1016 (3).

fatuellus, Simia, xii. 42 (28).

faunus, Simia, x. 26 (6); xii. 36 (11). faustus, Lanius, xii. 138 (26).

-- Sphinx, xii. 807 (42).

favosa, Madrepora, x. 796 (14); xii. 1275 (10).

febrilis, Tipula, x. 588 (29); xii. 976 (44). fedoa, Scolopax, x. 146 (8); xii. 244 (9). felina, Actinia, xii. 1088 (3).

Felis, x. 41; xii. 60.

catus pardalis leo pardus lynx tigris onca

felis, Silurus, xii. 503 (10).

femorale, Murex, x. 749 (14); xii. 1217 (14).

femoralis, Tenebrio, xii. 679 (32). femoratus, Cerambyx, x. 395 (42); xii. 634 (69).

— Musca, x. 595 (46); xii. 988 (58).

— Tenthredo, x. 555 (1); xii. 920 (1). fenestra, Phalæna (Attacus), xii. 811 (9).

— Phalena (Bombyx), x. 505 (41); P. (Attacus) est xii. 811.

fenestralis, Dermestes, x. 356 (14); xii.

563 (15). — Musca, x. 597 (63); xii. 981 (14).

fennicus, Cerambyx, x. 396 (49); xii. 636 (77).

feriatus, Cancer, x. 627 (16); xii. 1043 (25).

ferina, Anas, x. 126 (27); xii. 203 (31).feronia, Papilio (Nymphalis), x. 473 (95);xii. 770 (140).

ferruginata, Tipula, xii. 976 (40). ferruginator, Apis, xii. 958 (35). ferrugineus, Carabus, x. 415 (18); xii.

672 (25). — Cerambyx, x. 390(11); xii. 626 (25).

— Cimex, xii. 730 (99).

Conops, xii. 1005 (8).Dermestes, xii. 564 (21).

— Definesces, xii. 664 (21).
— Dytiscus, xii. 666 (16).

Elater, x. 405 (11); xii. 654 (20).
Labrus, x. 284 (13); xii. 476 (14).

— Scolopendra, xii. 1063 (6).

— Scolopendra, xn. 1005 (6). — Silpha, x. 361 (18); xii. 572 (19).

ferus, Cinnex, x. 449 (72); xii. 731 (108).

-- Musca, xii. 991 (74).

fervens, Sphex, x. 569 (5); xii. 942 (6).

— Tabanus, x. 602 (5); xii. 1000 (9). festinans, Tenebrio, xii. (tome iii. 1768) (225).

festiva, Buprestis, xii. 663 (27).

- Cerambyx, x. 389 (6); xii. 623 (11).

— Cimex, xii. 723 (57).

— Musca, x. 593 (33); xii. 986 (45).

— Psittacus, x. 101 (29); xii. 147 (35).

— Scarabæus, x. 350 (37); xii. 552 (52).

festucæ, Phalæna (Noctua), x. 513 (94); flammeum, Fulgora, xii. 704 (7). xii. 845 (131).

fiatola, Stromateus, x. 248 (1); xii. 432(1).

fiber, Castor, x. 58 (1); xii. 78 (1).

Pelecanus, xii. 218 (8).

ficedula, Motacilla, x. 185 (11); xii. 330 (10).

ficus, Alyconium, xii. 1295 (10).

– Bulla, xii. 1184 (14).

Chermes, x. 455 (14); xii. 739 (17).
Murex, x. 752 (33); Bulla est xii.

Sphinx, x. 491 (13); xii. 800 (15). fidia, Papilio (Nymphalis), xii. 770 (138). figulinus, Conus, x. 715 (18); xii. 1169 (20).

figulus, Sphex, x. 570 (9); xii. 942 (11). filicis, Cimex, x. 443 (16); xii. 718 (20). filiformis, Cancer, xii. 1056 (85).

— Coluber, x. 225 (323[72]); xii. 388

(323[86]).

filipendulæ, Sphinx, x. 494 (32); xii. 805 (34).

filograna, Serpula, xii. 1265 (7).

filosa, Pennatula, x. 819 (2); xii. 1322 (3) Phryganea, x. 548 (11); xii. 910 (16). fimbria, Phalæna (Noctua), xii. 842 (123). — Tethys, xii. 1089 (2).

fimbriata, Aranea, x. 621 (20); xii. 1033 (23).

- Venus, x. 687 (19); xii. 1133 (22). fimetaria, Musca, x. 599 (81); xii. 996 (106).

Podurá, x. 609 (9); xii. 1014 (13).
Scarabeus, x. 348 (22); xii. 548 (32). fissipes, Sterna, xii. 228 (7).

fissura, Patella, x. 784(28); xii. 1261(32) fissurella, Strombus, xii. 1212 (23).

Fistularia, x. 312; xii. 515. chinensis tabacana

fistularis, Spongia, v. fistulosa.

fistulosa, Eschara, x. 804 (2); Tubularia est xii. 1302.

- Spongia, x. (tome ii, 1759), 1348 (5); xii. 1297 (4) [fistularis].

— Tubularia, xii. 1302 (3).

flabellicornis, Elater, xii. 651 (1).

flabelliformis, Spongia, x. (tome ii, 1759), 1348 (4); xii. 1296 (2).

flabellum, Gorgonia, x. 801 (3); xii. 1293 (16).

flammeum, Buccinum, x. 736 (11); xii. 1199 (11).

— Fringilla, x. 182 (20); xii. 322 (26).

— Strix, xii. 133 (8).

flaveola, Certhia, x. 119 (5); xii. 187 (18). — Cypræa, x. 724 (36); xii. 1179 (34).

— Emberiza, x. 178 (10); xii. 311 (14).

— Fringilla, xii. 321 (24).

— Libellula, x. 543 (2); xii. 901 (2).

flaveolata, Phalæna (Geometra), x. 525 (165); xii. 867 (240).

flavescens, Necydalis, xii. 642 (8).

Staphylinus, x. 422(10); xii. 684 (13).

— Tipula, x. 586 (16); xii. 973 (19). flavicans, Hemerobius, x. 550 (10); xii. 913 (13).

Loxia, x. 173 (10); xii. 302 (13)

— Ostrea, x. 698 (20); xii. 1147 (20). flavicollis, Cicada, xii. 709 (33).

flavicornis, Phalæna (Noctua), x. 518 (120); xii. 856 (182).

flavilatera, Phryganea, x. 548 (7); xii. 909 (10).

flavipes, Chrysomela, xii. 601 (106).

Cicindela, xii. 658 (11).

— Conops, x. 604 (5); xii. 1005 (7).

Staphylinus, x. 423 (16); xii. 685 (22). flavirostris, Fringilla, x. 182 (21); xii. 322(27).

flavissima, Aranea, x. 622 (22); xii. 1033 (25).

flavus, Asilus xii, 1007 (8).

— Cardium, x. 680 (14); xii. 1123 (15).

– Cassida, x. 363 (6); xii. 576 (11).

— Cicada, x. 438 (39); xii. 711 (47).

— Cicada, xii. 710 (34).

- Gryllus (Locusta), x. 433 (53); xii. 702 (52).

- Limax, x. 652 (5); xii. 1082 (7).

— Mordella, x. 420 (5); xii. 682 (6). — Motacilla, x. 185 (13); xii. 331 (12).

— Musca, x. 600 (88); xii. 997 (115).

— Phryganea, x. 549 (17); xii. 910 (21).

- Sciurus, x. 64 (4); xii. 86 (4).

— Tenthredo, xii. 927 (49).

flesus, Pleuronectes, x. 270 (9); xii. 457

flexilis, Tipula, xii. 975 (32).

flexuosa, Madrepora, x. 796 (17); xii. 1278 (25).

Sertularia, x. 814 (34).

Venus, xii. 1131 (10).

floralis, Meloe, x. 420 (8); xii. 681 (15). florea, Musca, x. 591 (18); xii. 984 (29). florescentiæ, Musca, x. 601 (99); xii. 999 (128).

floridanus. floridanus, Cimex, xii. 719 (26). floridus, Cancer, xii. 1041 (12). florilega, Tipula, x. 588(30); xii. 976(45). florisomnis, Apis, x. 577 (23); xii. 954 (13).fluctuata, Phalæna (Geometra), x. 527 (185); xii. 871 (260). Flustra, xii. 1300. foliacea papyracea pilosa lineata membranacea truncata fluviatilis, Nerita, x. 777 (10); xii. 1253 (9).— Perca, x. 289 (1); xii. 481 (1). — Petromyzon, x. 230(2); xii.394(2). — Spongia, x. (tome ii, 1759), 1348 (11); xii. 1299 (16). fœnella, Phalæna (Tinea), x. 536 (248); xii. 888 (369). fœtens, Salmo, xii. 513 (24). fætida, Formica, x. 582 (17); xii. 965 - Gracula, x. 108 (2); xii, 164 (3). foliacea, Eschara, x. 804 (1); Flustra est xii. 1300. — Flustra, xii. 1300 (1). - Monoculus, x. 634 (2); Quære piscinus *est* xii. 1057? - Tellina, x. 675 (7); xii. 1117 (8). foliata, Cicada, x. 435 (6); xii. 705 (2). folium, Ostrea, x. 699 (25); xii. 1148 fontinalis, Bulla, x. 727 (14); xii. 1185 forcipatus, Asilus, x. 606 (9); xii. 1008 (13).— Empis, xii. 1004 (4). — Libellula, x. 545 (11); xii. 903 (11). forficalis, Phalæna (Pyralis), x. 533 (230); xii. 882 (334). forficatus, Falco, x. 89 (11). Lanius, xii. 134 (1). — Scolopendra, x. 638 (3); xii. 1062 (3). - Trochilus, x. 120 (5); xii. 190 (5). Forficula, x. 423; xii. 686. auricularia Formica, x. 579; xii. 962. atrata nigra barbara obsoleta bidens omnivora cæspitum pharaonis cephalotes rubra fœtida rufa fusca. saccharivora hæmatoda salomonis herculeana sexdens formicaleo, Hemerobius, x. 550 (4);

formicalynx, Hemerobius, x. 550 (5); Myrmeleon est xii. 914. Myrmeleon, xii. 914 (4). formicarius, Attelabus, x. 387 (5); xii. 620 (8). Mutilla, x. 583 (8); xii. 968 (10). Myrmeleon, xii. 914 (3). formosa, Perca, xii. 488 (35). fornicata, Cicada, x. 436 (15); xii. 706 (11). Ichneumon, xii. 938 (61).
Patella, x. 781 (5); xii. 1257 (5). forskaleana, Phalæna (Tortrix), x. 531 (216); xii. 878 (304). fossilis, Cobitis, x. 303 (4); xii. 500 (4). fossor, Scarabæus, x. 348 (21); xii. 548 (31).Tenebrio, x. 417 (5); xii. 675 (7). fossorius, Ichneumon, x. 562 (21); xii. 933(22). - Sphex, x. 571 (19); xii. 946 (32). fragilis, Anguis, x. 229 (270[12]); xii. 392(270[15]).Cypræa, x. 720 (13); xii. 1175 (14). — Eschara, x. 805 (3); Tubularia *est* xii. 1302. Helix, x. 774 (43); xii. 1249 (50). — Tellina, x. 674 (5); xii. 1117 (6). Tubularia, xii. 1302 (4). fragilissima, Corallina, x. 806 (6); xii. 1305(5).fragum, Cardium, x. 679 (10; xii. 1123 (11). francolinus, Tetrao, xii. 275 (10). fraxina, Phalæna (Noctua), x. 512 (89); xii. 843 (125). - Chermes, x. 454 (12); xii. 739 (15). fregata, Procellaria, xii. 212 (2). Fringilla, x. 179; xii. 317. gyrola alario amandava hyemalis angolensis jamaica autumnalis lapida bengalus lapponica bicolor linaria brasiliana lulensis butyracea maja melancholia canaria melba cannabina carduelis montana montifringilla chinensis nivalis citrinella cœlebs noctis crispa oryzivora domestica petronia erythrophthalma rubra flammea scheeniclus flaveola senegala flavirostris. serinus Myrmeleon formicarium est xii. 914 sinica granatina

rringina.	ő	St.	Gaaus.
Fringilla :—		funerea, Strix, x. 93 (7)· vii 122 (11)
spinus	tristis		
surinama	violacea	fungites, Madrepora,	A. (35 (4); XII.
sylvatica	zena	1273 (4).	
tricolor		fungorum, Acarus, x.	618 (28); xii.
frischella, Phalæna (T	inea) x 541 (389).	1026 (31).	
xii. 896 (433).	11100), 211011 (000),	— Chaos, xii. 1326 (3	3).
	(00) + 00 iiv + (0	fur, Cerambyx, x. 393	
frit, Musca, x. 598 (6	5), XII. 554 (50).	xii. 566.	(00), 1 0111115 (21
frondescentiæ, Musca,	, x. 601 (100); x11.	— Ptinus, xii. 566 (5	\
999 (129).	# (=) ** - 0 # (0)		
frondita, Cicada, x. 43		furcatus, Falco, xii. 12	
frondosa, Holothuria,	xii. 1089 (1).	furcula, Phalæna (Bom	byx), xii. 823 (51).
frons, Mytilus, x. 704	(3); xii. 1155 (3).	Furia, x. 647 ; xii. 13	25.
frontalis, Mordella, x. 4		infernalis	
frugilegus, Corvus, x. 1		furo, Mustela, x. 46 (7	7); xii. 68 (8).
frumentalis, Phalæna		furta, Musca, xii. 991	A STATE OF THE STA
(337).	(1 j 10010), Alli, 002	fuscana, Phalæna (Tort	
0 0 0 20	2 7 970 (11) viii	fuscata, Ephemera, xii	907 (6)
frumentarius, Curculio), x. 5 (8 (11), xII.		
608 (15).	00/00) " 000/00)	— Murex, x. 755 (56)	
fuciformis, Sphinx, x. 4		— Sterna, xii. 228 (6)	
fulgida, Chrysis, xii. 9)48 (7).	fuscella, Phalæna (Tin	ea), x. 539 (276);
Fulgora, xii. 703.		xii. 893 (409).	
candelaria	lucenaria	fuscicornis, Chrysomela	a, xii, 595 (66).
diadema	noctivida	fuscipes, Dytiscus, x. 4	
europæa	phosphorea	— Staphylinus, x. 423	(17) vii 685 (93)
flammea laternaria	truncata		
Fulica, x. 152; xii. 28	57	fusc us, Anas, x. 123	10): xii (17 (0)
aterrima	fusca	— Cantharis, x. 401 (20), XII. 047 (2).
atra	martinica	— Coluber, x. 222 (26	об[50]); xn. 383
carthagena	porphyrio	(266[60]).	
chloropus	spinosa	— Dytiscus, x. 411 (7	
fulicæ, Pediculus, x.	613 (28); xii.	— Formica, x. 580 (3)); xii. 963 (4).
1019 (27).	` //	— Fulica, xii. 257 (1)	
fulicaria, Tringa, x. 14	8 (6): xii. 249 (10).	— Hydra, xii. 1320 (2	2).
fulicata, Motacilla, xi	i. 336 (39).	— Ichneumon, xii. 93	3(21).
fuliginator, Ceramby	x, x. 393 (28);	— Julus, x. 640 (6);	
xii. 629 (43).	x, x. 000 (20),	— Larus, x. 136 (4);	
	20 v 990 (990[1]).	— Loxia, x. 175 (25)	· vii 307 (16)
fuliginosa, Amphisbær	1a, x. 229 (200[1]),	— Nepa, x. 440 (3);	vii 712 (2)
xii. 392 (230[1]		Potalla w 794 (94)	1001(00)
— Cimex, xii. 716 (8		— Patella, x. 784 (24)	1. All. 1201 (28).
— Phalæna (Noctua)	, x. 509 (70); xn.	— Phryganea, x. 549 (1	16); XII. 910 (20).
836 (95).		— Podura, x. 608 (3).	
fuligula, Anas, x. 128	(39); xii. 207 (45).	— Rallus, xii. 262 (4)	
fullo, Scarabæus, x. 38	52 (46); xii. 553	— Scolopax, x. 145 (3	3); xii. 243 (5).
(57).		— Silpha, xii. 573 (28	3).
fullonica, Phalæna (At	tacus), xii. 812 (16)	 Sphex, xii. 944 (16).
- Raja, x. 231 (5);	xii. 396 (5).	— Tantalus, xii. 242 ((7).
fulvago, Phalæna (Noc	etua) vii 858(190)	— Tringa, xii. 252 (25	2).
fulvius, Coluber, xii.		fusus, Murex, x. 752	
— Phalæna (Noctua)		est xii. 1207.	(oo), strombus
	, A. 505 (11), All.	- Strombus, xii. 1207	7 (1)
836 (96).	10" (0)		
fulvus, Falco, x. 88 (3	XII. 125 (6).	gabrielis, Scolopendra,	
— Labrus, x. 287 (36); XII. 479 (38).	Gadus, x. 251; xii. 43	
- Rhynchops, x. 138	(2); xii. 229 (2).	eglefinus	lota
fumatus, Dermestes,		barbatus callarias	luscus
fumigata, Aranea, x.	621 (14); xii.	carbonarius	mediterraneus merlangus
1032 (16).	, , ,	cimbrius	merluccius
,	,		

Gadus. Gadus :--minutus pollachius molva tan morhua virens mustela gæderopus, Spondylus, x. 690 (1); xii. 1136 (1). gages, Tenebrio, xii. errata; v. gigas. galathea, Papilio (Nymphalis), x. 474 (99); xii. 772 (147). galbula, Alcedo, xii. 182 (15). -- Coracias, x. 108 (4). - Oriolus, xii. 160 (1). galea, Buccinum, x. 734(2); xii. 1197(2). galeata, Columba, xii. 280 (10). Silurus, xii. 503 (11). galericulata, Anas, x. 128 (36); xii. 206 galerita, Blennius, x. 256 (1); xii. 441 (1).galeus, Squalus, x. 234 (7); xii. 399 (7). galgulus, Psittacus, x. 103 (36); xii. 150 (46). galilæus, Sparus, x. 282 (22); xii. 473 gallarum, Ichneumon, xii. 939 (64). gallica, Vespa, xii. 949 (7). gallina, Venus, x. 685 (6); xii. 1130 (8). gallinæ, Pediculus, x. 613 (33); xii. 1020 (32).gallinago, Scolopax, x. 147 (11); xii. 244(7).gallinula, Scolopax, xii. 244 (8). gallopavo, Meleagris, x. 156 (1); xii. 268 (1). gallus, Phasianus, x. 158 (1); xii. 270(1). - Strombus, x. 743 (7); xii. 1209 (8). — Zeus, x. 267 (2); xii. 454 (2). gambensis, Anas, xii. 195 (3). gambetta, Tringa, x. 148 (3); 248 (3). gamma, Phalæna (Noctua), x. 513 (91); xii. 843 (127). gammarus, Cancer, x. 631 (42); xii. 1050 (62).gargadia, Tellina, x. 674 (1); 1116(1),gari, Tellina, x. 674 (4); xii. 1117 (5). garrulus, Ampelis, xii. 297 (1). Coracias, x. 107 (1); xii. 159 (1). - Lanius, x. 95 (10); Ampelis est xii. 297.

— Psittacus, x. 100 (21); xii. 144 (25).

garzetta, Ardea, xii. 237 (13).

Gasterosteus, x. 295; xii. 489. aculeatus pungitius saltatrix canadus carolinus spinachia ductor spinarella occidentalis volitans ovatus gattorugine, Blennius, x. 256 (5); xii. 442(5). gazella, Capra, x. 69 (7); xii. 96 (7). gecko, Lacerta, x. 205 (21); xii. 365 (21). gelatella, Phalæna (Pyralis), xii. 883 (344). gelatinosum, Alcyonium, xii. 1295 (11). — Ascidia, xii. 1087 (2). gemmella, Phalæna (Tinea), x. 539 (279); xii. 894 (414). generalis, Conus, 1166 (4). genetta, Viverra, x. 45 (5); xii. 65 (6). geniculatus, Acarus, x. 617 (17); xii. $1025\ (19).$ Sertularia, x. 812 (23); xii. 1312 (21). gentilis, Falco, x. 89 (12); xii. 126 (13). genuanus, Conus, x.714(11); xii. 1168(13) geoffrella, Phalana (Tinea), xii, 896 (430). geographus, Conus, x. 718 (34); xii. 1172 (35). "Geometra," x. 519; xii.858.v. Phalæna. geometra, Hirudo, x. 650 (7); xii. 1080 geometrica, Testudo, x. 199 (9); xii. 353 (13). germanicus, Asilus, x. 606 (8); xii. 1008 (12).Blatta, xii. 688 (9). — Cicindela, x. 407 (3); xii. 657 (4). - Panorpa, x. 551 (2); xii. 915 (2). — Silpha, x. 359 (1); xii. 569 (1). germanus, Cancer, xii. 1047 (49). — Carabus, x. 415 (19); xii. 672 (26). — Curculio, x. 383 (50); xii. 613 (58). - Elater, xii. 655 (30). — Ptinus, xii. 566 (6). germinationis, Musca, x. 600 (93); xii. 998 (122). getulus, Coluber, xii. 382 (259[53]). Sciurus, x. 64 (5); xii. 87 (6). gibberulus, Strombus, x. 744 (12); xii. 1210 (13). gibbosulum, Buccinum, x. 737 (22); xii. 1201 (22). gibbosus, Asilus, x. 605 (4); xii. 1007 (6). - Bulla, x. 726 (5); xii. 1183 (6). - Chrysomela, xii. 586 (2). — Musca, x. 593 (37); xii. 987 (49). - Ostracion, x. 332 (8); xii. 409 (8).

— Perca, x. 292 (18).

gibbosus, Rana, x. 211 (4); xii. 355 (5). — Salmo, x. 311 (19); xii. 513 (20). gibb[us], Ostrea, x. 698 (19); xii. 1147 (19).

- Sphex, x. 571 (16); xii. 946 (33).

- Tenebrio, xii. 676 (18).

gideon, Scarabæus, xii. 541 (2).

gigantea, Blatta, x. 424 (1); xii. 687 (1). - Buprestis, x. 408 (1); xii. 659 (1).

— Chrysomela, xii. 586 (1).

— Coccinella, x. 368 (34); Chrysomela est xii. 586.

- Nereis, x. 654 (3); xii. 1086 (10).

— Scolopendra, x. 638 (4); xii. 1063 (4). gigas, Chama, x. 691 (2); xii. 1137 (2).

- Gryllus (Mantis), x. 425 (1); xii. 689 (1).

— Ichneumon, x. 560 (1); Sirex est xii. 928.

— Mantis, xii. 689 (1).

- Scarabæus, x. 348 (25); xii. 549 (36).

- Sirex, xii. 928 (1).

— Strombus, x. 745 (14); xii. 1210 (16).

Tenebrio, xii. 674 (1).

— Tenebrio, xii. 676 (14); gages erratis

gilvus, Asilus, x. 605 (6); xii. 1007 (9). glabella, Voluta, x. 730 (8); xii. 1189 (16).

glabra, Ostrea, x. 698 (17); xii. 1146 (17). glabratum, Buccinum, x. 739 (32); xii. 1203 (33).

— Mactra, xii. 1125 (4).

glacialis, Anas, xii. 203 (30).

— Asterias, x. 661 (3); xii. 1099 (5).

— Buccinum, xii. 1204 (37). — Colymbus, xii. 221 (5).

Procellaria, xii. 213 (3).

gladius, Xiphias, x. 248 (1); xii. 432 (1). glama, Camelus, x. 65 (3); xii. 91 (3). glandarius, Corvus, x. 106 (7); xii. 156 (7).

- Cuculus, x. 111 (4); xii. 169 (5). glanis, Silurus, x. 304 (2); xii. 501 (2). glans, Buccinum, x. 737 (19); xii. 1200 (19).

glareola, Tringa, x. 149 (11). glaucescens, Necydalis, xii. 642 (7). glaucia, Musca, x. 593 (35); xii. 986 (47). glaucina, Nerita, x. 776(2); xii. 1251(2). glaucinalis, Phalæna (Pyralis), x. 533 (227); xii. 881 (328).

glaucion, Anas, x. 126 (23); xii. 201 (26). glaucippe, Papilio (Danaus), x. 469 (65);

xii. 762 (89).

glaucopterus, Ichneumon, x. 566 (53); xii. 938 (57). glaucum, Buccinum, x. 737 (16); xii.

1200 (16).

-- Cerambyx, x. 390 (15); xii. 626 (28).

— Conus, x. 714 (12); xii. 1168 (14). — Helix, x. 771 (24); xii. 1245 (24).

— Notonecta, x. 439 (1); xii. 712 (1).

— Papilio (Eques), x. 460 (9); xii. 746 (9).

Scomber, x. 298 (5); xii. 494 (5).

- Squalus, x. 235 (11); xii. 401 (14). glechomæ, Cynips, x. 553 (3); xii. 917 (3).

gleditsiæ, Bruchus, xii. 605 (3).

glis, Sciurus, xii. 87 (8).

globator, Volvox, x. 820 (1); xii. 1325 (3).

globatus, Ichneumon, x. 568 (67); xii. 940 (74).

globicera, Crax, xii. 270 (4).

globulus, Cypraea, x. 725 (42); xii. 1181 (44).

- Echinus, x. 664 (2); xii. 1102 (2). glomeratus, Ichneumon, x. 568 (68);

xii. 940 (75).

- Serpula, x. 787 (8); xii. 1266 (10). glottis, Scolopax, x. 146 (9); xii. 245 (10). glutinosa, Cæcilia, x. 229 (350[2]); xii. 393 (350[2].

- Myxine, x. 650 (1); xii. 1080 (1). glycymeris, Arca, x. 695 (13); xii. 1143 (14).

glyphica, Phalæna (Noctua), x. 510 (76); xii. 838 (105).

gnita v. ignita.

gnomana, Phalæna (Tortrix), xii. 876 (294).

gobio, Cottus, x. 265 (6); xii. 452 (6). - Cyprinus, x. 320 (3); xii. 526 (3).

Gobius, x. 262; xii. 449.

anguillaris aphya niger barbarus paganellus pectinirostris eleotris

gedartella, Phalæna (Tinea), x. 541 (291); xii. 897 (436).

gongylodes, Gryllus (Mantis), x. 426 (4); Mantis est xii. 690 (4).

— Mantis, xii. 690 (4).

gonorynchus, Cyprinus, xii. 528 (9). gonostigma, Phakena (Bombyx), xii. 826 (57).

Gordius, x. 647; xii. 1075. aquaticus marinus argillaceus medinensis lacustris

granulatus, Serpula, xii. 1266 (8). Gorgonia, x. 800; xii. 1289. petechizans granum, Murex, x. 752 (35); var. canaliabies pinnata ænea culatum est xii. 1222. placomus anceps - Nautilus, x. 711 (12); xii. 1164 (12). antipathes setosa grapsus, Cancer, x. 630(35); xii. 1048 (53). spiralis ceratophyta ventalina gratilla, Echinus, x. 664 (4); xii. 1102 (4). elongata flabellum verticillaris gravidator, Ichneumon, x. 565 (44); lepadifera verrucosa xii. 936 (48). pectinata gregarius, Mus, xii. 84 (16). gorteriæ, Chrysomela, xii. 596 (74). grimmia, Capra, x. 70 (10); Moschus gothicus, Cimex. x. 447 (51); xii. 726 est xii. 92. (73). Moschus, xii. 92 (2). — Helix, x. 770 (15); xii. 1243 (15). grisea, Ardea, xii. 239 (22). — Phalæna (Noctua), x. 516 (107); — Cimex, x. 445 (32); xii. 721 (43). xii. 851 (159). - Helix, x. 773 (36); xii. 1247 (39). göttingensis, Chrysomela, x. 368 (1); — Hydra, xii. 1320 (3). xii. 586 (4). - Labrus, x. 283 (5); xii. 474 (5). gouana, Phalæna (Tortrix), xii. 879 (318). – Pennatula, xii. 1321 (1). gouani, Meloe, xii. 1068 (11). Phryganea, x. 547 (3); xii. 909 (6).
Silpha, x. 362 (24); xii. 574 (30). Gracula, x. 108; xii. 164. fœtida atthis grislagine, Cyprinus, x. 323 (14); xii. quiscula barita calva religiosa 529 (14). cristatella saularis grisola, Muscicapa, xii. 328 (20). graculus, Corvus, xii. 158 (18). gronovii, Cimex, xii. 730 (106). - Pelecanus, xii. 217 (4). grossificationis, Musca, x. 599 (84); xii. græca, Patella, x. 784 (30); xii. 1262 (34). 996 (109). - Testudo, x. 198 (6); xii. 352 (10). grossipes, Cancer, xii. 1055 (80). graminis, Chermes, x. 453 (1); xii. - Musca, xii. 988 (59). 737 (1). — Phalangium, xii. 1027 (1). - Chrysomela, x. 369 (4); xii. 587 (7). grossulariata, Phalæna (Geometra), x. - Phalæna (Bombyx), x. 506 (50); xii. 525 (167); xii. 867 (242). 830 (73). gross[us], Cassida, x. 363 (11); xii. 577 grammicus, Cimex, xii. 716 (7). (17).Phalæna (Bombyx), x. 822; xii. 831 - Gryllus (Locusta), x. 433 (58); xii. 702 (58). granarius, Bruchus, xii. 605 (5). — Loxia, xii. 307 (44). - Curculio, x. 378 (12); xii. 608 (16). — Musca, x. 596 (56); xii. 991 (75). Scarabæus, xii. 547 (23). - Nerita, x. 779 (21); xii. 1255 (22). granatina, Fringilla, xii. 319 (11). -- Silpha, x. 361 (19); xii. 572 (21). - Patella, x. 782 (10); xii. 1258 (11). Tenebrio, xii. 676 (16). grandis, Libellula, x. 544 (9); xii. 903 (9). gruis, Pediculus, x. 613 (25); xii. 1019 Nepa, x. 440 (1); xii. 713 (1). (24).— Phryganea, x. 548 (4); xii. 909 (7). grunniens, Bos, xii. 99 (4). granella, Phalæna (Tinea), x. 537 (259); - Cottus, x. 264 (3); xii. 451 (3). xii. 889 (377). grus, Ardea, x. 141 (4); xii. 234 (4). granosa, Arca, x. 694 (8); xii. 1142 (9). grylle, Alca, x. 130 (5); Colymbus est granularis, Buprestis, xii. 663 (29). xii. 220. — Dytiscus, xii. 667 (22). Colymbus, xii. 220 (1). — Patella, x. 782 (9); xii. 1258 (10). grylloides, Cimex, xii. 717 (13). granulatus, Cancer, x. 627 (17); xii. gryllotalpa, Gryllus (Acheta), x. 428 (19); 1043 (26). xii. 693 (10). — Carabus, x. 413 (2); xii. 668 (2). Gryllus, x. 425; xii. 692. - Conus, x. 716 (25); xii. 1170 (26). - (Acheta):— — Curculio, x. 386 (77); xii. 618 (93). gryllotalpa campestris

convolutus

domesticus

minutus

umbraculatus

— Murex, x. 756 (59); xii. 1226 (60).

— Sabella, xii. 1268 (2).

Gryllus (Acrida): turritus brevicornis nasutus (Bulla):subulatus bipunctatus unicolor carinatus variolosus lunus serratus (Locusta) :morbillosus apricarius obscurus biguttatus pedestris cærulans perspicillatus cærulescens carolinus rufus sibiricus cristatus danicus spinulosus elephas stridulus flavus succinctus grossus surinamus hæmatopus tartaricus italicus variegatus viridulus migratorius miliaris (Mantis): bicornis precarius gigas religiosus gongylodes siccifolius oratorius strumarius phthisicus tricolor (Tettigonia):acuminatus lamellosus aquilinus laurifolius cinerarius melanopterus myrtifolius citrifolius ocellatus conocephalus pupus coriaceus coronatus rugosus elongatus triops verrucivorus fastigiatus lamellatus viridissimus gryphoides, Chama, x. 692 (9); XII. 1139 (12). gryphus, Anomia, x. 701 (10); xii. 1151 (11).- Vultur, x. 86 (1); xii. 121 (1). gualtierana, Helix, x. 770 (16); 1243 (16). guarauna, Scolopax, xii. 242 (1). guianensis, Oriolus, xii. 162 (9). guinea, Columba, x. 163(9); xii. 282(16). guineensis, Cervus, x. 68 (8); xii. 94 (7). Ovis, x. 71 (2); xii. 98 (2). guira, Motacilla. xii. 335 (36). gularis, Tanagra, xii. 316 (13). gulo, Mustela, x. 45 (3); xii. 67 (5). gunnellus, Blennius, x. 257 (8); xii. 443 gurnardus, Trigla, x. 301 (3); xii. 497 (3). guttatopunctata, Coccinella, x. 367 (21); xii. 583 (32). guttatus, Coluber, xii. 385 (284[73].)

— Perca, x. 292 (14); xii. 485 (21).

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gutturalis, Certhia, xii. 186 (15).
  Pipra, xii. 340 (10).
gutturosa, Columba, x. 162 (2); xii.
      280 (4).
gvaza, Labrus, x. 285 (18); xii. 477 (19).
gymnocephalus, Esox, x. 315 (9); xii.
      517 (9).
gymnopterorum, Acarus, x. 618 (23);
      xii. 1026 (26).
Gymnotus, x. 246; xii. 427.
                        electricus
  asiaticus
                        rostratus
  carapo
gyratrix, Columba, xii. 280 (9).
gyrfalco, Falco, x. 91 (22); xii. 130 (27).
Gyrinus, xii. 567.
  americanus
                        natator
gyrinus, Murex, x. 748 (11); xii. 1216
      (11).
gyrola, Fringilla, x. 181 (12); Tanagra
      est xii. 315.
   Tanagra, xii. 315 (7).
hæmastica, Scolopax, x. 147 (14).
hæmastoma, Buccinum, xii. 1202 (29).
— Helix, x. 773 (37); xii. 1247 (40).
hæmatoda, Formica, x. 582 (16); xii.
      965 (17).
hæmatodes, Cicada, xii. 707 (14).
hæmatopi, Pediculus, x. 613 (30);
      1019 (29).
Hæmatopus, x. 152; xii. 257.
  ostralegus
hæmatopus, Gryllus (Locusta), x. 432
      (44); xii. 700 (40).
hæmoptera, Chrysomela, x. 369 (8);
      xii. 587 (11).
hæmorrhoidalis, Chrysomela, x. 369 (3);
      xii. 587 (6).
 - Cimex, x. 444 (24); xii. 720 (35).
  - Oestrus, x. 584 (4); xii. 970 (4).
Scarabæus, x. 348 (23); xii. 548 (33).
hæmorrhous, Cimex, xii. 719 (27).
  - Oriolus, xii. 161 (6).
haje, Coluber, x. 225 (316[71]); xii.
      387 (316[85]).
halecina, Sertularia, x. 809 (10); xii.
      1308 (8).
halensis, Chrysomela, xii. 589 (20).
haliætus, Falco, x. 91 (21); xii. 129 (26).
Haliotis, x. 779; xii. 1255.
   asinina
                        striata
   marmorata
                        tuberculata
   midæ
                        varia
   parva
haliotoidea, Helix, x. 775 (51); xii.
      1250 (59).
hamadryas, Simia, x. 27 (11); xii. 36 (8).
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namana.	4	+ 1	nerculeana.	
hamana, Phalæna (To	rtriy) v 530	Helix:—		
(205); xii. 876		lævigata	pomatia	
harengus, Clupea, x.		lapicida	pupa	
(1)	511 (1), All. 022	leucas	putris	
home Presing	790 (95)	limosa	ringens	
harpa, Buccinum, x.	738 (25) ; xii.	lucorum	scabra	
1201 (25).	(0) . " 101 (0)	lusitanica lutraria	scarabæus	
harpyja, Vultur, x. 86		mammillaris	spirorbis stagnalis	
harrisella, Phalæna (Tinea), xii. 899	nemoralis	stagnalis	
(449).		neritoidea	striatula	
hartmanniana, Phalæ	na (Tortrix), xii.	octona	subcylindrica	
878 (306).	, ,,	oculus-capri	tentaculata	
hastatus, Cancer, xii.	1046 (39).	pella perspicua	ungulina vivipara	
— Phalæna (Geometr		perversa	vortex	
xii. 870 (254).		planorbis	zonaria	
hastiana, Phalæna ('	Portriy) v. 539	hellica, Papilio (Danau	s), xii. 760 (78).	
(222); xii. 878		helvetica, Tringa, xii.	250 (12).	
haustellum, Murex,	v 746 (1) · vii	helvola, Apis, x. 575 (1		
1213 (1).	a. 140 (1), All.	— Cypræa, x. 724 (32		
	(40) vii 990 (40)	— Mutilla, xii. 967 (8		
hebe, Phalæna (Bomby		— Phalæna (Bombyx)		
hebræa, Coccinella,	x. 365 (4); xn.	helxines, Chrysomela,	, X. 901 (90).	
580 (10).			x. 515 (55), xii.	
hecabe, Papilio (Danai	as), x. 470 (74);	594 (58).	** ***	
xii. 763 (96).		Hemerobius, x. 549; x		
hecta, Phalæna (Noct	tua), x. 822 ; xii.	albus	marginalis	
833 (85).		chrysops cornutus	paganus pectinicornis	
hecticum, Buccinum,	x. 741 (43); xii.	cruciatus	pedicularius	
1206 (45).		flavicans	perla	
hector, Papilio (Eques)), x. 459 (2); xii.	formicaleo	phalænoides	
745 (2).	,,	formicalynx	sexpunctatus	
hedonia, Papilio (Nymphalis), xii. 774		hirtus humulinus	speciosus testaceus	
(153).	1 ///	lutarius	testateas	
helcita, Papilio (Danau	is), xii, 763 (94).	hemicardium, Cardium	v 678 (2) · vii	
helena, Muræna, x. 244		1121 (4).	, 3. 010 (0), 311.	
— Papilio (Eques), x			hemiptera, Coryphaena, xii. 448 (10).	
748 (19).	. 101 (10), 1111.	— Curculio, x. 377 (3); xii. 606 (3).		
helenus, Papilio (Eques	s) v 459 (4) · vii	— Dermestes, x. 358 (8	21): vii 565 (20)	
745 (4).	,, 1. 100 (1), 111.	— Scarabaus, x. 351 (15); xii. 505 (60).	
heliconia, Phalæna (No	etua) v 511(89).			
vii 839 (112)	00000), 11. 011 (02),	hemisphærica, Chrysomela, x. 373 (45); xii. 595 (68).		
xii. 839 (112). "Heliconius," x. 46	5 · vii 751 a	Moduge vii 1008 ((n)	
Papilio.	o, Mii 104 c.	— Medusa, xii. 1098 (
helie, Papilio (Nymp	halis) v 475	hepaticus, Cancer, x.	630 (33); XII.	
(103); xii. 773		1048 (51).	** 40mm (4)	
		— Fasciola, x. 648 (1)	; XII. 1077 (1).	
Helix, x. 768; xii. 12		— Phalæna (Noctua),	XII. 853 (169).	
algira	cornu-arietis cornu-militare	hepatus, Labrus, x. 282	(4); XII. 474 (4).	
amarula	decollata	— Teuthis, xii. 507 (1		
ambigua	fragilis	hepsetus, Atherina, x	. 315 (1); xii.	
ampullacea	glauca	519 (1).		
arbustorum auricularia	gothica grisea	— Esox, x. 314 (6);		
balthica	gualtierana	liera, Phalæna (Noctua), xii. 834 (91).	
barbara	hæmastoma	heracliana, Phalæna (Tortrix), x. 532	
caracolla	haliotoidea	(225); xii. 880 (326).	
citrina	hispana bianila	heraclii, Musca, x. 600(9	6); xii. 998(125)	
complanata contorta	hispida itala	herculeana, Formica,	z. 579 (1); xii.	
cornea	janthina	962 (1).	. , ,	
	,			

hercules, Scarabæus, x. 345 (1); xii.

hermione, Papilio (Nymphalis), xii. 773 (149).

hero, Papilio (Plebejus), xii. 793 (255). herodias, Ardea, x. 143 (11); xii. 237 (15).

hespera, Lampyris, xii. 644 (6).

— Phalæna (Attacus), xii. 809 (2).

Phalæna (Bombyx), x. 495 (2); P. (Attacus) est xii. 809.

hesperidum, Coccus, x. 455 (1); xii. 739 (1).

heteroclita, Cobitis, xii. 500 (5).

— Hirudo, xii. 1080 (7).

hexadactyla, Phalena (Alucita), x. 542 (305); xii. 900 (460).

hexapus, Cancer, xii. 1039 (7). hiaticula, Charadrius, x. 150 (2); xii.

253 (1). hiatula, Labrus, xii. 475 (12).

hiemalis, v. hyemalis.

hieracii, Cynips, x. 553 (2); xii. 917 (2). hieroglyphica, Coccinella, x. 365 (7); xii. 580 (14).

himantopus, Charadrius, x. 151 (10); xii. 255 (11).

hipnale, Boa, x. 215 (299[3]); xii. 373 (299[3]).

Hippobosca, x. 607; xii. 1010. avicularia equina ovina

hippocampus, Syngnathus, x. 338 (7); xii. 417 (7).

hippocastanum, Murex, x. 751 (29); xii. 1219 (28).

hippocrepis, Coluber, x. 226 (326[74]); xii. 388 (326[88]).

hippoglossus, Pleuronectes, x. 269 (6); xii. 456 (4).

hippolais, Motacilla, x. 185 (7); xii. 330 (7).

Hippopotamus, x. 74; xii. 101. amphibius terrestris

hippopus, Chama, x. 691 (3); xii. 1137 (3).

hippos, Scomber, xii. 494 (7).

hippothoe, Papilio (Plebejus), xii. 793 (254).

hippuris, Isis, x. 799 (1); xii. 1287 (1). hippurus, Coryphæna, x. 261 (1); xii. 446 (1).

hircus, Capra, x. 68 (1); xii. 94 (1). hirtaria, Phalæna (Geometra), xii. (tome iii. 1768) 225. hirtellus, Cancer, xii. 1045 (32).
— Scarabæus, xii. 556 (69).

hirt[us], Buprestis, x. 409 (10); xii. 661 (13).

— Chrysomela, x. 377 (76); xii. 602 (119).

— Dermestes, xii. 563 (14).

— Hemerobius, xii. 912 (6).

— Staphylinus, x. 421 (1); xii. 683 (1).

— Tipula, xii. 977 (48).

Hirudo, x. 649; xii. 1079.

complanata
geometra
heteroclita
indica
medicinalis

medicinalis

hirundinaceus, Picus, x. 113 (4); xii. 174 (5).

hirundinis, Hippobosca, x. 607 (3); _ xii. 1010 (3).

— Pediculus, xii. 1020 (38).

Hirundo, x. 191; xii. 343.

apus riparia
esculenta rustica
melba senegalensis
pelagica subis
pelasgia (errore) tapera
pratincola
purpurea

hirundo, Cypræa, x. 722 (24); xii. 1178 (26).

— Mytilus, x. 706 (17); xii. 1159 (20).

Sterna, x. 137 (2); xii. 227 (2).
Trigla, x. 301 (6); xii. 497 (6).

Hispa, xii. 603.

atra muticus bihamata testacea

hispanica, Columba, x. 163 (10); xii. 279 (2).

Motacilla, x. 186 (16).

hispan[us], Helix, x. 772 (29); xii. 1246 (32).

— Scarabæus, xii. 546 (21).

hispicornis, Cerambyx, xii. 634 (66). hispidus, Balistes, xii. 405 (2).

— Cerambyx, x. 391 (18); xii. 627 (30).

— Chiton, x. 667 (1); xii. 1106 (1).

Columba, x. 164 (19); xii. 280 (6).
Curculio, x. 383 (53); xii. 614 (65).

— Curcuno, x. 555 (55); xii. 614 (65) — Helix, x. 771 (21); xii. 1244 (21).

Lacerta, x. 205 (23).

— Tetraodon, x. 333 (5); xii. 411 (6).

Hister, x. 358; xii. 566.

bimaculatus pygmæus major quadrimaculatus maximus unicolor

histrio, Cimex, x. 442 (9); xii. 717 (12).

— Lophius, x. 237 (3): xii. 403 (3).

hottentottus, Corvus, xii. 155 (1). — Musca, x. 590 (9); xii. 981 (13).

hudsonias, Ardea, xii. 238 (18).

hudsonius, Falco, xii. 128 (19). human[us], Cardium, x. 682 (25).

priapus est xii. 1091.

682 (3).

hucho, Salmo, x. 309 (5); xii. 510 (5).

— Pediculus, x. 610 (1); xii. 1016 (1). — Priapus, x. 656 (2); Holothuria

humeralis, Mordella, x. 420 (2); xii.

histrio, Nerita, x. 778 (19); xii. 1254(20). humuli, Hemerobius, xii. 912 (10). — Phalæna (Noctua), x. 508 (62); xii. histrionica, Anas, x. 127 (30); xii. 204 833 (84). (35).humulinus, Hemerobius, x. 550 (8); histrionius, Cimex, xii. 728 (89). H. humuli est xii. 912 (10). holmiana, Phalæna (Tortrix), x. 532 hurta, Sparus, x. 279 (9); xii. 469 (9). (219); xii. 878 (308). huso, Acipenser, x. 238 (3); xii. 404 (3). holocanthus, Diodon, x. 335 (6); var. hyæna, Canis, x. 40 (3); xii. 58 (3). D. hystrix est xii. 413. hyale, Papilio (Danaus), x. 469 (71); holosericeus, Acarus, x. 617 (19); xii. xii. 764 (100). 1025(22).hyalina, Cellepora, xii. 1286 (6). - Aranea, x. 622 (24); xii. 1034 (29). — Limax, xii. 1081 (5). — Trochilus, x. 120 (9); xii. 191 (11). hyalinata, Phalæna (Geometra), xii. Holothuria, x. 657; xii. 1089. 874 (279). caudata physalis hybrida, Cicindela, x. 407 (2); denudata priapus frondosa thalia 657 (2). pentactes tremula Trochus, x. 757 (3); xii. 1228 (4). phantapus hydatis, Bulla, x. 726 (7); xii. 1183 (9). holsatica, Chrysomela, x. 373 (44); hydatula, Hydra, xii. 1320 (5). xii. 595 (67). Hydra, x. 816; xii. 1320. homarus, Cancer, x. 633 (52); xii. 1053 berberina opercularia (74).pollens campanulata Homo, x. 20; xii. 28. convallaria polypus troglodytes pyraria sapiens cratægaria honoratus, Cuculus, xii. 169 (7) digitalis socialis fusca stentoria horaria, Ephemera, x. 547 (4); XII. grisea umbellaria 907(9). hydatula viridis hordacea, Loxia, x. 173 (14); xii. 303 hydrochæris, Sus, xii. 103 (4). hydrocorax, Buceros, xii. 153 (2). horridus, Cancer, x. 629 (26); xii. 1047 hydroleon, Musca, x. 589 (5); xii. 980 (5). (43).hyemalis, Anas, x. 126(26); xii. 202 (29). Crotalus, x. 214 (192[1]); xii. 372 — Emberiza, xii. 308 (2). (192[2]).- Fringilla, x. 183 (30); Emberiza est — Scorpæna, xii. 453 (3). xii. 308. horta, Papilio (Heliconius), xii. 755 (54). Panorpa, xii. 915 (3). hortensis, Carabus, x. 414(5); xii. 668(3) hyla, Rana, x. 213 (15). horticola, Scarabaus, x. 351 (42); xii. hylas, Papilio (Barbarus), x. 486 (173). 554 (59).hyoscyami, Chrysomela, x. 372 (37); hortorum, Apis, xii. 960 (42). xii. 594 (54). — Tipula, x. 585 (5); xii. 971 (6). Cimex, x. 447 (53); xii. 726 (76). - Musca, x. 600 (92); xii. 998 (120). hortulana, Boa, x. 215 (418[9]); xii. 374 (418[10]). hyotis, Mytilus, x. 704 (2); xii. 1155 (2). - Emberiza, x. 177 (3); xii. 309 (4). hyparete, Papilio (Danaus), x. 469 (68); — Phalæna (Geometra), x. 529 (195). xii. 763 (92). — Tipula, x. 588 (31); xii. 977 (46). hyperantus, Papilio (Danaus), x. 471

(85); xii. 768 (127). hyperbius, Papilio (Danaus), xii. 769 (130). hyperborea, Tringa, xii. 249 (9).

hypermoestra, Papilio (Nymphalis), xii.

783 (198).

hypnorum, Apis, x. 579 (33); xii. 960 (47).

Bulla, x. 727 (15); xii. 1185 (19).
 hypocheridis, Chrysomela, x. 370 (12);
 xii. 589 (21).

hypoleon, Musca, xii. 980 (7). hypoleucos, Tringa, x. 149 (9); xii. 250 (14). hysoscella, Medusa, xii. 1097 (3). hysterita, Anomia, x. 703 (21); 1154 (24).Hystrix, x. 56; xii. 76. brachvura macroura cristata prehensilis dorsata hystrix, Diodon, x. 335 (5); xii. 413 (2). — Murex, x. 750 26; xii. 1219 (26). ibex, Capra, x. 68 (2); xii. 95 (2). ibis, Ardea, x. 144 (18); Tantalus est xii. 241. - Tantalus, xii. 241 (4). Ichneumon, x. 560; xii. 930. inculcator affectator agricolator infractorius jaculator aphidum appendigaster juniperi iuvencus ariolator larvarum atomus bedeguaris lituratorius luctatorius bicolorus camelus luteus mandator cerasi cinctus manifestator moderator circumflexus coccorum molitorius comitator muscarum compunctor ovulorum constrictorius pectinicornis peregrinator corruscator persuasorius crispatorius culpatorius pisorius cyniphidis prærogator pugillator (cynipedis) deliratorius punctator delusor puparum denigrator quæsitorius desertor ramidulus designatorius raptorius edictorius reluctator resinellæ enervator exarator ruspator extensor rutilator extensorius saturatorius farcitorius secalis formicatus spectrum fossorius strobilellæ fuscus subcutaneus gallarum sugillatorius titillator gigas glaucopterus titillator globatus turionellæ glomeratus vaginatorius gravidator venator incubitor volutatorius ichneumon, Viverra, x. 43 (1); xii. 63 (1). ichneumonea, Apis, x. 578 (27); xii. 959 (36). — Musca, x. 593 (30); xii. 986 (42).

ictericus, Cimex, xii. 719 (25). icterocephala, Motacilla, xii. 334 (25). Oriolus, xii. 163 (16). icterus, Oriolus, xii. 161 (4). idas, Papilio (Barbarus), x. 488 (192). idbarus, Cyprinus, x. 324 (15); xii. 529 (15).idea, Papilio (Danaus), xii. 758 (73). idmon, Papilio (Barbarus), x. 486 (174); P. (Nymphalis) idmone est xii. 781 (182).idmone, Papilio (Nymphalis), xii. 781 (182).idomeneus, Papilio (Eques), x. 464 (34); xii. 753 (45). idus, Cyprinus, x. 324 (17); xii. 529 (17). ignita, Buprestis, x. 408 (3); (gnita) xii. 659 (3). - Cantharis, x. 400 (4); Lampyris est xii. 645. — Chrysis, xii. 947 (1). — Lampyris, xii. 645 (7). Sphex, x. 571 (23); Chrysis est xii. igvana, Lacerta, x. 206 (28); xii. 366 (26).iliacus, Turdus, x. 168 (3); xii. 292 (3). ilicifolia, Phalæna (Bombyx), x. 497 (9); xii. 813 (19). ilicis, Coccus, x. 455 (4); xii. 740 (6). illucens, Musca, x. 589 (2); xii. 979 (2). imberbis, Mullus, x. 300 (3); xii. 496 (3). — Ophidion, x. 259 (2); Ophidium est xii. 431 (2). imbricata, Aphrodita, xii. 1084 (4). — Testudo, xii. 350 (2). — Turbo, x. 766 (32); xii. 1239 (36). imbricornis, Cerambyx, xii. 622 (5). immaculatus, Salmo, x. 312 (21); xii. 513 (23). immer, Colymbus, xii. 222 (6). immorata, Phalæna (Geometra), x. 528 (189); xii. 871 (265). immutata, Phalæna (Geometra), x. 528 (188); xii. 871 (264). impennis, Alca, x. 130 (2); xii. 210 (3). imperialis, Conus, x. 712 (2); xii. 1165(2).- Ptinus, xii. 565 (4). impuntacta, Coccinella, xii. 579 (4). impunctata? v. impuntacta. impustulata, Coccinella, xii. 584 (40). inæqualis, Cassida, x. 364 (15); xii. 578 (24).

inæquivalvis, Solen, x. 673 (10); Tellina est xii. 1118.

Tellina, xii. 1118 (13).

inanis, Musca, x. 595 (47); xii. 989 (61). inanita, Cynips, xii. 920 (19).

inauris, Erinaceus, xii. 75 (2).

incanata, Phalæna (Geometra), x. 528 (187); xii. 871 (263).

incanus, Curculio, x. 385 (68); xii. 616 (81).

incarnata, Tellina, x. 675 (13); xii. 1118 (15).

– Tipula, xii. 978 (53).

incrustata, Venus, x. 688 (25); xii. 1134 (28).

incubitor, Ichneumon, x. 563 (25); xii. 933(26).

inculcator, Ichneumon, x. 565 (45); xii. 936 (49).

indicus, Bos, x. 72 (5); xii. 99 (6).

--- Callionymus, x. 250 (3); xii. 434 (3).

— Columba, x. 164 (18); xii. 284 (29).

— Coracias, xii. 159 (2).

Hirudo, x. 650 (6); xii. 1079 (1).
Mutilla, x. 583 (3); xii. 966 (3).

-- Silpha, x. 360 (5); xii. 570 (6).

— Sphex, x. 571 (13); xii. 945 (26). indivisa, Tubularia, x. 803 (1); xii. 1301(1).

indostana, Sphex, xii. 942 (7).

indus, Acarus, xii. 1022 (4).

— Alcedo, xii. 179 (2).

— Chrysomela, x. 377 (77); xii. 603 (121).

- Cimex, x. 447 (52); xii. 726 (74).

— Curculio, x. 377 (2); xii. 606 (2). — Julus, x. 639 (4); xii. 1065 (6).

Scarabæus, x. 352 (48); xii. 556 (71).

— Sphex, x. 569 (6); indostana *est* xii. 942.

ineptus, Didus, xii. 267 (1).

inermis, Silurus, xii. 503 (9).

infausti, Pediculus, x. 612 (16); xii. 1018 (15).

infaustus, Corvus, x. 107 (12).

— Lanius, xii. 138 (25). Sphinx, xii. 807 (43).

infernalis, Furia, x. 647 (1); xii. 1325 (1). infractorius, Ichneumon, xii. 931 (7). infundibuliformis, Madrepora, xii. 1282

- Spongia, x. (tome ii. 1759), 1348 (9);

xii. 1296 (3).

- Tubipora, x. 789 (2); Madrepora est xii. 1282.

infusorium, Chaos, xii. 1326 (5). inquisitor, Carabus, x. 414 (8); xii. 669 (11).

Cerambyx, x. 393 (32); xii. 630 (49). intercus, Tenthredo, x. 559 (34); xii. 927 (50).

interpres, Tringa, x. 148 (4); xii. 248 (4). interrogationis, Leptura, x. 398 (8); xii. 638 (10).

Phalena (Noctua), x. 513 (92); xii. 844 (129).

interrupta, Cicada, x. 438 (32); xii. 710.(35).

- Lucanus, xii. 560 (4).

- Phalæna (Noctua), xii. 840 (116).

- Scarabæus, x. 354 (59); Lucanus est xii. 560.

interstinctus, Cimex, x. 445 (33); xii. 721 (44).

- Madrepora, xii. 1276 (14). intestinalis, Ascidia, xii. 1087 (3).

- Fasciola, x. 649 (2); xii. 1078 (2). intricaria, Musca, x. 592 (22); xii. 985 (3). intricata, Serpula, x. 787 (6); xii. 1265 (6). inuus, Simia, xii. 35 (3).

io, Papilio (Nymphalis), x. 472 (88); xii. 769 (131).

iphiclus, Papilio (Barbarus), x. 486 (172); P. (Nymphalis) est xii. 780.

 Papilio (Nymphalis), xii. 780 (181). iris, Papilio (Nymphalis), x. 476 (110); xii. 775 (161).

irritans, Conops, x. 604 (3); xii. 1004 (3). — Pulex, x. 614 (1); xii. 1021 (1). irroratus, Cerambyx, xii. 633 (62).

Mantis, xii. 690 (7).

irrorella, Phalæna (Tinea), x. 535 (241); xii. 885 (354).

irus, Donax, x. 683 (8); xii. 1128 (10). isabella, Cypræa, x. 722(20); xii. 1177(21). Isis, x. 799; xii. 1287.

entrochus anastatica asteria hippuris dichotoma nobilis ocracea encrinus

islandica, Tringa, xii. Addenda tom. I. Venus, xii. 1131 (13).

isocardia, Cardium, x. 679 (9); xii. 1122 (10).

isognomum, Ostrea, x. 699 (23); xii. 1149 (30) isogonum *est*.

ispida, Alcedo, x. 115 (1); xii. 179 (3). ispidula, Voluta, x. 730(3); xii. 1188 (9). itala, Helix, x. 772 (28); xii. 1245 (29). italica, Cantharis, x. 401 (9); Lampyris est x11. 645.

italica. italica, Gryllus (Locusta), x. 432 (49); | jugularis, Certhia, xii. 185 (7). xii. 701 (46). Lampyris, xii. 645 (11). ixilion, Papilio (Barbarus), x. 488 (191). ixion, Sphinx, x. 493 (25); xii. 803 (26). jacana, Parra, xii. 259 (3). jacapa, Tanagra, xii. 313 (1). jacarina, Tanagra, xii. 314 (4). jacchus, Simia, x. 27 (12); xii. 40 (24). jaceæ, Aphis, x. 452 (17); xii. 735 (20). jacobæa, Ostrea, x. 696 (2); xii. 1144 (2). jacobææ, Phalæna (Noctua), x. 511 (81); xii. 839 (111). jaculator, Ichneumon, x. 565 (48); xii. 937 (52).jaculatrix, Coluber, xii. 381 (240[44]). jaculus, Anguis, x. 228 (209[4]); xii. 391 (209[5]).— Mus, x. 63 (15); xii. 85 (20). jamaica, Fringilla, xii. 323 (33). jamaicensis, Cassida, x. 364 (12); xii. 577 (21). – Columba, xii. 283 (25). Sitta, xii. 178 (3). janassa, Papilio (Nymphalis), xii. 781 (185).janata, Phalæna (Geometra), x. 527 (184); xii. 870 (259). janira, Papilio (Nymphalis), x. 475 (106); xii. 774 (156). janthina, Helix, x. 772 (32); xii. 1246 (35).japonicus, Psittacus, xii. 141 (8). jasius, Papilio (Eques), xii. errata. jason, Papilio (Barbarus), x. 485 (171); P. (Eques) est xii. 752 (38). - Papilio (Eques), xii. 749 (26); jasius erratis est. Papilio (Eques), xii. 752 (38). jatrophæ, Papilio (Nymphalis), xii. 779 (172).jatropharia, Phalæna (Geometra), x. 523 (154); xii. 865 (229). java, Papilio (Danaus), xii. (tome iii., 1768), 225. javanus, Murex, xii. 1221 (33). javus, Teuthis, xii. 507 (2). jeses, Cyprinus, x. 325 (20); xii. 530 (20). jocosus, Lanius, x. 95 (9); xii. 138 (24). johannis, Tipula, xii. 976 (41). jota, Phalæna (Noctua), x. 513 (93); xii. 844 (130). jozo, Gobius, x. 263 (5); xii. 450 (5).

jubata, Myrmecophaga, xii. 52 (3).

judaica, Actinia, xii. 1088 (4).

Coluber, x. 225 (297[66]); xii. 387 (297[79]).Trochilus, xii. 190 (7). julis, Labrus, x. 284 (14); xii. 476 (15). Julus, x. 639; xii. 1064. complanatus maximus crassus ovalis sabulosus fuscus terrestris indus juncea, Libellula, x. 544 (10); xii. 903 (10). jungiella, Phalæna (Tinea), xii. 897 (442) juniperata, Phalæna (Geometra), x. 527 (186); xii. 871 (261). juniperella, Phalæna (Tinea), xii. 893 juniperi, Ichneumon, x. 567 (58); xii. 939 (65). - Tenthredo, x. 556 (9); xii. 923 (15). juniperinus, Cimex, x. 445 (37); xii. 722 (48). — Thrips, x. 457 (3); xii. 743 (4). — Tipula, x. 588 (34); xii. 977 (51). jurtina, Papilio (Nymphalis), x. 475 (104); xii. 774 (155). juvencus, Cerambyx, xii. 631 (53). - Ichneumon, x. 560 (3); Sirex est xii. 929 (4). - Sirex, xii. 929 (4). Jynx, x. 112; Yunx est xii. 172. torquilla kæhleri, Cerambyx, x. 393 (31); xii. 631 (50).kækeritziana, Phalæna (Tortrix), xii. 876 (291). kalmii, Cimex, x. 448 (58); xii. 728 (84). kermesinus, Cimex, x. 450 (80); xii. 732 (116). labiata, Chrysomela, xii. 598 (87). labio, Trochus, x. 759 (15); xii. 1230 (17). labrax, Perca, x. 290 (4); xii. 482 (5). Labrus, x. 282; xii. 473. anthias livens lunaris auritus bimaculatus luscus marginalis chinensis

melops chromis merula cretensis mixtus cynædus exoletus niloticus ocellaris falcatus ferrugineus onitis fulvus opercularis griseus ossifagus paroticus gvaza hepatus pavo punctatus hiatula julis radiatus rufus linearis

acustris est.

Labrus :lacustris, Spongia, x. (tome ii. 1759), rupestris tinca 1348 (10); xii. 1299 (15). turdus scarus læta, Venus, x. 686 (14); xii. 1132 (17). striatus varius levigat [us], Asterias, x. 662(8); xii. 1100 viridis suillus (10).labruscæ, Sphinx, x. 491 (12); xii. 800 Buccinum, x. 741 (40); xii. 1205(41). (14).- Cardium, x. 680 (15); xii. 1123 (16). labyrinthica, Aranea, x. 620 (11); xii. — Cimex, x. 449 (68); xii. 730 (101). $1031\ (12).$ Helix, xii. 1250 (55). labyrinthiformis, Madrepora, x. 794 (7): — Tellina, x. 675 (9); xii. 1117 (10). xii. 1274 (6). Tenebrio, xii. 678 (29). Lacerta, x. 200; xii. 359. - Tetrodon, xii. 411 (5). agama marmorata lævipes v. levipes. mauritanica agilis algira monitor lævis, Doris, xii. 1083 (3). nilotica ameiva lagocephalus, Tetraodon, x. 332 angulata orbicularis xii. 410 (2). angvina palustris aquatica plica lagopi, Pediculus, x. 614 (36); aurata principalis 1020 (35).punctata azurea lagopoda, Apis, xii. 957 (27). basiliscus punctata lagopus, Canis, x. 40 (6); xii. 59 (6). bicarinata quadrilineata bullaris quinquelineata Tetrao, x. 159 (4); xii. 274 (4). calotes salamandra lagura, Scolopendra, x. 637 (1); xii. caudiverbera scutata chalcides 1062(1). seps sexlineata chamæleon I-album, Phalæna (Noctua), xii. 850 (154). stellis cordylus lambis, Strombus, x. 743 (4); xii. 1208 (5). crocodilus stincus lamed, Cerambyx, x. 391 (16); xii. 630 dracæna strumosa fasciata superciliosa gecko teguixin lamellatus, Gryllus (Tettigonia), x. 429 hispida turcica (27); lamellosus *est* xii. 696 (21). igyana umbra lamellosus, Gryllus (Tettigonia), xii. lemniscata vulgaris lineata 696 (21). lacertina, Siren, xii. addenda tom. i. lampas, Murex, x. 748 (12); xii. 1216 (12). lacertinaria, Phalæna (Geometra), x. 519 lampetia, Papilio, (Nymphalis), x. 476 (130); xii. 860 (204). (109); xii. 775 (160). laciniosa, Patella, x. 781 (6); xii. 1258 (7). Lampyris, xii, 643. lactatus, Cancer, x. 627 (13); xii. 1042(21). marginata bicolor chinensis mauritanica lactearia, Phalæna (Geometra), x. 519 coccinea minuta (127); xii. 858 (194). corrusca noctiluca lacte[us], Arca, x. 694 (5); xii. 1141 (6). hespera phosphorea — Coluber, x. 220 (235[36]); xii. 381 pyralis ignita italica rostrata (235[43]).latissima sanguinea - Tellina, x. 676 (18); xii. 1119 (22). lucida splendidula — Turbo, x. 765 (26); xii. 1238 (30). lampyris, Cantharis, x. 400 (3); Lampyris lactis, Acarus, xii. 1024 (16). hespera est xii. 644. lactucæ, Aphis, x. 452 (12); xii. 735 (14). lanarius, Falco, x. 91 (20); xii. 129 (24). lacunosa, Anomia, x. 702 (16); xii. 1153 lanatus, Cancer, xii. 1044 (29). (18).Cicada, x. 438 (36); xii. 711 (42). - Echinus, x. 665 (13); xii. 1104 (13). lanceatum, Buccinum, xii. 1206 (49). lacustris, Cimex, x. 450(81); xii. 732(117). lanceolatus, Chætodon, x. 277 (20); xii. Gordius, xii. 1076 (5). — Nereis, x. 654 (1); xii. 1085 (2) 466 (23).

Nerita, x. 778 (12); xii. 1253 (11).
Patella, x. 783 (19); xii. 1260 (23).
Salmo, x. 309 (6) xii. 510 (6).
lanestris, Phalæna (Bombyx), x. 499 (15); xii. 815 (28).
laniarius, Cimex, xii. 726 (75).

lancifer, Scarabæus, xii. 544 (13).

lanigerus, Scarabæus, x. 350 (36); xii. $555 \cdot (67)$. lanio, Cicada, xii. 710 (37). Lanius, x. 93; xii. 134. infaustus barbarus cærulescens iocosus canadensis lucionensis carnifex ludovicianus cayanus macrourus collaris madagascariensis collurio nengeta cristatus pitangva curvirostris rufus schach doliatus emeria senator excubitor senegalus faustus sulphuratus forficatus tyrannus garrulus lanius, Scarabæus, x. 352(51); xii. 557 laomedia, Papilio (Nymphalis), xii. 772 (145).lapathi, Curculio, x. 379 (17); xii. 608 (20).lapicida, Helix, x. 768 (2); xii. 1241 (2). lapidaria, Apis, x. 579 (31); xii. 960 (44). Terebella, xii. 1092 (1). Teredo, x. 651 (1); Terebella est xii. 1092. lapillus, Buccinum, x. 739 (29); xii. 1202 (30). Laplysia, xii. 1082. depilans lappella, Phalæna (Tinea), x. 537 (260); xii. 889 (378). lappona, Musca, x. 591 (16); xii. 983 (27).lapponica, Blatta, x. 425 (8); xii. 688 (8). - Chrysomela, x. 371 (23); xii. 591 (34).— Fringilla, x. 180 (5); xii. 317 (1). - Scolopax, x. 147 (12); xii. 246 (15). Voluta, xii. 1195 (42). lara, Papilio (Plebejus), xii. 791 (238). lardarius, Dermestes, x. 354 (1); xii. 561 (1). lariformis, Rallus, x. 153 (3); Sterna nævia est xii. 228. Larus, x. 136; xii. 224. atricilla nævius parasiticus canus catarractes ridibundus cinerarius rissa tridactylus fuscus marinus

larvarum, Ichneumon, x. 567 (60); xii.

— Musca, x, 596 (58); xii. 992 (78).

939 (67).

lata, Tenia, x. 820 (3); xii. 1324 (3). lateralis, Cantharis, x. 402 (15); xii. 648 (6). Cassida, x. 364 (16); xii. 578 (26). — Cicada, x. 437 (29); xii. 709 (29). — Musca, x. 597 (60). laternaria, Cicada, x. 434 (1); Fulgora est xii. 703 (1). Fulgora, xii. 703 (1). lathonia, Papilio (Nymphalis), x. 481 (141); xii. 786 (213). laticauda, Anguis, x. 228 (250[9]); xii. 392 (250[12]).- Columba, xii. 280 (8). laticaudatus, Coluber, x. 222 (261[45]); xii. 383 (261[55]). laticollis, Scarabæus, xii. 549 (38). latipes, Tenebrio, xii. 678 (30). latissimus, Dytiscus, x. 411 (4); xii. 665(6). Lampyris, xii. 646 (14). - Strombus, x. 745 (15); xii. 1211 (17). latro, Cancer, xii. 1049 (56). latus, Carabus, x. 415 (17); xii. 672 (24) laurifolius, Gryllus (Tettigonia), x. 429 (24); xii. 695 (17). lavaretus, Salmo, x. 310 (14); xii. 512 (15).lazarus, Chama, x. 691 (1); xii. 1139 (11) leberis, Coluber, x. 216 (160[3]); xii. 375 (160[3]).lebetinus, Coluber, x. 218 (201[20]); xii. 378 (201[24]). lecheana, Phalæna (Tortrix), x. 531 (214); xii. 877 (301). lectularius, Cimex, x. 441 (1); xii. 715 (1).leda, Papilio (Nymphalis), x. 474 (102); xii. 773 (151). lediana, Phalæna (Tortrix), x. 532 (224); xii. 879 (313). legumen, Nautilus, x. 711 (16); xii. 1164 (16). Solen, x. 672 (4); xii. 1114 (4). leitus, Papilio (Eques), x. 462 (25); xii. 750(31). lemmus, Mus, x. 59 (3); xii. 80 (5). lemnata, Phalæna (Geometra), x. 529 (199); xii. 874 (278). lemniscatus, Coluber, x. 224 (285[61]); xii. 386 (285[74]). — Lacerta, x. 209 (39); xii. 369 (39). lemonias, Papilio (Nymphalis), x. 473 (93); xii, 770 (136).

Lemur.	52	,
Lemur, x. 29; xii. 44	1.	
catta	tardigradus	
macaco mungoz	volans	
lena, Papilio (Nympha	alis), xii, 784 (206).	
lendigera, Sertularia,	x. 812 (22); xii.	
1311 (20).		
lenticularis, Monoculu	ıs, x. 635 (8); xii.	
1059 (8).	719 (0)	
lentiginosus, Štrombu 1208 (7).	s, x. (43 (6); XII.	
leo, Felis, x. 41 (1);	vii 60 (1)	
leonina, Phoca, x. 37	(2): xii. 55 (2).	
lepadifera, Gorgonia,	xii. 1289 (1).	
Lepas, x. 667; xii. 1	107.	
anatifera anserifera	diadema mitella	
aurita	scalpellum	
balanoides	testudinaria	
balanus lepida, Fringilla, xii. 3	tintinnabulum	
Lepisma, x. 608; xii.		
polypoda	terrestris	
saccharina lepisma, Sciæna, x. 288	(9), 7;; (490) 9	1
leporina, Cicada, xii.	711 (13)	,
— Mus, x. 59 (2); x	ii. 80 (3).	
- Phalæna (Noctua)	, x. 510 (79); xii.	,
838 (109).	**	,
— Tethys, x. 653 (2)	; xii. $1089(1)$.	
- Vespertilio, x. 32 americanus, est	2(5); Noctilio	,
lepræ, Musca, x. 598 (70): xii. 994 (91)	J
Leptura, x. 397; xii.	0.02]
alni	præusta	J
aquatica arcuata	quadrifasciata quadrimaculata	
arietis	revestita	
attenuata collaris	rubra rustica	
detrita	sanguinolenta	
interrogationis linearis	sericea s e xmaculata	
melanura	testacea	
meridiana	verbasci	
mystica necydalea	virens virginea	
nigra		1
lepturus, Trichiurus, 429 (1).]
Lepus, x. 57; xii. 77.]
brasiliensis	cuniculus	1
capensis	timidus	1
Lernæa, x. 655; xii.	1092. cyprinacea	l
branchialis	salmonea	1
leucas, Helix, x. 769 (7); xii. 1242 (7).	1
leucatella, Phalæna	(Tinea), XII. 891	1
(391). leuciscus, Cyprinus, 2	x 393 (19) · vii	l
528 (12).	. 020 (12), 311	_
` /		

709(28).Cimex, x. 446 (46); xii. 723 (60). Columba, x. 164 (13); xii. 281 (14). Falco, xii. 124 (3). - Pipra, xii. 340 (8). Psittacus, x. 100 (26); xii. 145 (30). leucocilla, Pipra, xii. 340 (9). leucomelas, Phalæna (Noctua), x. 518 (121); xii. 856 (183). leucopa, Musca, xii. 983 (23). leucophæa, Cassida, xii. 576 (13). leucophthalmus, Carabus, x. 413 (3); xii. 668 (4). - Cicada, x. 437 (26); xii. 709 (26). leucoptera, Columba, x. 164 (14); xii. $281\ (15).$ leucorodia, Platalea, x. 139 (1); xii. 231 (1). leucostoma, Sphex, x. 571 (20); xii. 946 (36). leucothoe, Papilio (Nymphalis), x. 478 (122); xii. 780 (179). leucurus, Chætodon, xii. 463 (11). Trochilus, xii. 190 (6). leuvenhœkella, Phalæna (Tinea), xii. 897 (437). levana, Papilio (Nymphalis), x. 480 (133); xii. 783 (201). levipes, Aranea, x. 624 (37); lævipes, xii. 1037 (44). libatrix, Phalæna (Bombyx), x. 507 (54); xii. 831 (78). Libellula, x. 543; xii. 901. grandis ænea americana juncea puella cancellata quadrimaculata capensis carolina rubicunda chinensis umbrata depressa variegata dimidiata virgo fasciata vulgata flaveola vulgatissima forcipata libelluloides, Myrmeleon, xii. 913 (1). libye, Papilio (Nymphalis), xii. 772 (146). lichenastrum, Sertularia, x. 813 (31); xii. 1313 (27). lichenella, Phalæna (Tinea), xii. 899 (452). lichenoides, Millepora, x. 791 (2); xii. 1283(6). liciatus, Cerambyx, xii. 636 (78). ligea, Papilio (Nymphalis), x. 473 (97); xii. 772 (144). lignaria, Bulla, x. 727 (9); xii. 1184 (11). - Murex, x. 755 (50); xii. 1224 (49).

leucocephal [us], Cicada, x. 437 (28); xii.

locusta.

ligneus, Elater, xii. 652 (7). lignorum, Staphylinus, x. 422 (8); xii. 684 (10).

ligustri, Sphinx, x. 490 (7); xii. 799 (8). ligustrii, Curculio, x. 384 (56); xii. 615

lima, Ostrea, x. 699 (22); xii. 1147 (22). limacina, Tethys, x. 653 (1); Laplysia depilans est xii. 1082.

limanda, Pleuronectes, x. 270 (10); xii.

457 (8).

Limax, x. 652; xii. 1081.

hyalinus agrestis albus maximus ater papillosus flavus rufus

limbata, Phalæna (Geometra), xii. 873 (273).

limosa, Helix, x. 774 (45); xii. 1249 (52).

- Scolopax, x. 147 (10); xii. 245 (13). linaria, Fringilla, x. 182 (23); xii. 322

lincina, Turbo, x. 765 (31); xii. 1239 (35).

linearis, Buprestis, x. 410 (19); xii. 663 (28).

- Cancer, xii. 1056 (83).

— Cerambyx, xii. 632 (58).

— Elater, x. 404 (7); xii. 653 (13).

- Labrus, x. 287 (34); xii. 479 (36). — Leptura, x. 399 (22); xii. 641 (25).

- Nepa, x. 441 (7); xii. 714 (7).

-- Oniscus, xii. (1060) 9.

— Tenebrio, xii. 677 (23).

lineat [us], Aranea, x. 620 (9); trilineata est xii. 1031.

— Cerambyx, x. 389 (7); xii. 624 (14).

- Chætodon, x. 274 (11); xii. 463 (12).

— Cicada, x. 438 (31); xii. 709 (31).

- Cimex, x. 442 (5); xii. 716 (6).

-- Coluber, x. 221 (252[40]); xii. 382 (252[49]).

 Coryphæna, xii. (tome iii, 1768), 224. - Curculio, x. 385 (67); xii. 616 (80).

– Elater, xii. 653 (15).

— Flustra, xii. 1301 (6).

Lacerta, x. 209 (41).

Millepora, x. 791 (6); xii. 1283 (7).

- Perca, x. 293 (23); xii. 487 (29).

— Picus, xii. 174 (4).

— Pleuronectes, x. 268(3); xii. 458 (11).

— Psittacus, xii. (tome iii, 1768), 223.

— Tetraodon, x. 333 (3); xii. 411 (3). lineola, Chrysomela, xii. 592 (47).

— Cimex, x. 445 (39); xii. 722 (52).

lineola, Loxia, x. 174 (18); xii. 304 (25). — Scarabæus, x. 350 (38); xii. 552 (53).

lingua-felis, Tellina, x. 674 (2); xii. 1116(2).

linguatula, Pleuronectes, x. 270 (12); xii. 457 (10).

linneella, Phalæna (Tinea), xii. 898 (446).

liparis, Cyclopterus, xii. 414 (3).

listerella, Phalæna (Tinea), x. (288); xii. 896 (432).

literana, Phalæna (Tortrix), x. 530 (204); xii. 876 (288).

literatus, Conus, x. 712 (3); xii. 1165 (3) - Venus, x. 689 (34); xii. 1135 (36). lithophagus, Mytilus, x. 705 (6); xii.

1156(6).

53

litteratus v. literatus.

littoralis, Acarus, x. 618 (27); xii. 1026(30).

— Cimex, x. 442 (10); xii. 717 (14).

— Nerita, x. 777 (11); xii. 1253 (10).

Silpha, x. 360 (11); xii. 570 (11). — Tipula, x. 587 (20); xii. 974 (27).

littoreus, Staphylinus, x. 422 (12); xii. 685 (18).

Tringa, x. 149 (12); xii. 251 (17). — Triton, x. 658 (1); xii. 1092 (1).

- Turbo, x. 761 (3); xii. 1232 (3). litura, Phalæna (Noctua), xii. 858 (192).

lituratorius, Ichneumon, xii. 932 (17). livens, Labrus, x. 287 (30); xii. 478 (31).

— Elater, xii. 654 (19).

livida, Cantharis, x. 401 (11); xii. 647 (3).

Carabus, x. 414 (10); xii. 670 (15). Empis, x. 604 (3); xii. 1003 (3).

Bulla, x. 729 (22); Voluta est xii.

Strombus, x. 746 (22); xii. 1213 (29).

— Tenthredo, x. 557 (23); xii. 925 (33).

— Tenthredo, xii. 925 (23) errore rosæ est.

Voluta, xii. 1187 (5).

lixula, Echinus, x. 664 (5); xii. 1102 (5). lobata, Pinna, x. 708 (7); xii. 1160 (8).

— Tringa, x. 148 (5) (tobata); xii. 249(8).

loculator, Tantalus, x. 140 (1); xii. 240 (1).

"Locusta," ' x. 431; xii. 699 v. Gryllus. locusta, Cancer, x. 634 (57); xii. 1055 (82).

læffingiana, Phalæna (Tortrix), x. 531 | Loxia : philippina mexicana (217); xii. 878 (305). mexicana punctulata logiana, Phalæna (Tortrix), xii. 879 minima pyrrhula (317).sanguinirostris minuta striata loligo, Sepia, x. 659 (4); xii. 1096 (4). molucca nigra sulphurata lomvia, Alca, x. 130 (4). oryzivora violacea longicornis, Acarus, x. 618 (26); xii. panicivora virens 1026 (29). lubricipeda, Phalæna (Bombyx), x. 505 - Apis, x. 574 (1); xii. 953 (1). (47); xii. 829 (69). — Cancer, xii. 1040 (10). Lucanus, xii. 559. Myrmeleon, xii. 914 (2). capreolus interruptus parallelipipedus — Phryganea, x. 548 (10); xii. 910 (15). caraboides tridentata carinatus — Tipula, x. 588 (36); xii. 978 (55). cervus longimanus, Cancer, x. 629 (25); xii. lucerna, Trigla, x. 301 (5); xii. 497 (5). 1047(42). lucernaria, Cicada, x. 434 (5); Fulgora - Cerambyx, x. 388 (1); xii. 621 (1). est xii. 704 (6). — Chrysomela, xii. 599 (95). - Fulgora, xii. 704 (6). Scarabæus, x. 349 (27); xii. 549 (39). - Phalæna (Noctua), x. 510 (74); xii. longipes, Cancer, x. 629 (30); xii. 1047 837 (102). (47).lucida, Cantharis, x. 400 (5); Lampyris — Cimex, xii. 724 (65). est xii. 645. — Mus, x. 62 (14); xii. 84 (19). lucida, Lampyris, xii. 645 (8). — Scarabæus, xii. 555 (66). lucifer, Strombus, x. 744 (13); xii. Ioniceræ, Tenthredo, x. 559 (39); xii. 1210 (15).928 (54). lucina, Papilio (Nymphalis), x. 480Lophius, x. 236; xii. 402. (135); xii. 784 (203). vespertilio histrio lucionensis, Lanius, xii. 135 (10). piscatorius - Psittacus, xii. 146 (31). Loricaria, x. 307; xii. 508. lucioperca, Perca, x. 289 (2); xii. 481 (2). plecostomus eataphracta loricata, Sertularia, xii. 1316 (41). lucipara, Phalæna (Noctua), x. 518 — Sertularia, x. 815 (36); xii. 1314 (123); xii. 857 (187). lucius, Esox, x. 314 (5); xii. 516 (5). (31) (loriculata). loriculata, Sertularia, v. Ioricata. lucorum, Apis, xii. 961 (48). lory, Psittacus, x. 100 (24); xii. 145 (27) — Helix, x. 773 (35); xii. 1247 (38). lota, Cypræa, x. 720(12); xii. 1175(13). Musca, x. 592 (25); xii. 985 (36). - Gadus, x. 255 (13); xii. 440 (14). — Tenthredo, x. 555 (4); xii. 921 (6). — Phalena (Bombyx), xii. 830 (70). luctatorius, Ichneumon, x. 562 (14); xii. lotenia, Certhia, xii. 188 (25). 931 (13). lotor, Ursus, x. 48 (4); xii. 70 (3). lotorum, Murex, x. 749 (15); xii. lucunter, Echinus, x. 665 (10); xii. 1103 (10). 1217 (16). ludifica, Phalæna (Noctua), x. Loxia, x. 171; xii. 299. (100); xii. 848 (143). angolensis cyanea ludovicia, Emberiza, xii. 310 (10). dominicana astrild ludovicianus, Lanius, xii. 134 (6). benghalensis enucleator erythrocephala bicolor — Loxia, xii. 306 (38). flavicans butyracea — Sturnus, xii. 290 (3). fusca cærula lugubris, Tabanus, xii. 1001 (18). grossa cana hordacea luhuanua, Strombus, x. 744 (11); xii. canadensis capensis lineola 1209(12).ludoviciana cardinalis lulensis, Fringilla, x. 180 (4); XII. madagascariensis chloris coccothraustes madagascarina 318(5). maja colius lumbricalis, Anguis, x. 228 (237[8]);

malabarica

melanocephala

malacca

xii. 391 (237[9])

Serpula, x. 787 (9); xii. 1266 (11).

collaris

cristata

curvirostra

lumbricoides, Ascaris, x. 648 (2); xii. 1076(2).

Lumbricus, x. 647; xii. 1076. terrestris marinus

lumpenus, Blennius, x. 258 (11); xii. 444 (12).

lumpus, Cyclopterus, x. 260 (1); xii. 414(1).

luna, Asterias, x. 661 (1); xii. 1098 (1). — Gryllus (Bulla), xii. 693 (9).

— Phalæna (Attacus), xii. 810 (5).

— Phalæna (Attacus), xii. 810 (6). - Phalæna (Bombyx), x. 496 (5); P.

(Attacus) est xii. 810. - Phalana (Noctua), x. 508 (64). lunaris, Labrus, x. 283 (6); xii. 474 (6).

 Scarabæus, x. 346 (8); xii. 543 (10). lunatus, Pleuronectes, x. 269 (5); xii.

459 (17). Tipula, x. 586 (8); xii. 972 (9). lunulatus, Staphylinus, xii. 684 (7).

lunus v. luna.

lupinus, Venus, x. 689 (33); var. exoleta *est* xii. 1134.

lupulina, Phalæna (Noctua), x. 508 (63); xii. 833 (86).

lupus, Anarhichas, x. 247 (1); xii. 430

- Canis, x. 39 (2); xii. 58 (2). luridus, Cerambyx, xii. 634 (68).

— Chrysomela, xii. 590 (28). — Cypræa, x. 720 (10); xii. 1175 (11).

— Dytiscus, xii. 665 (5).

luscinia, Motacilla, x. 184 (1); xii. 328(1).

luscus, Gadus, x. 252 (4); xii. 437 (4). — Labrus, 287 (29); xii. 478 (30).

— Ursus, x. 47 (2); xii. 71 (4). lusitanicus, Asilus, xii. 1009 (17).

Chrysomela, xii. 1066 (2).Helix, xii. 1245 (30).

lusitanus, Cerambyx, xii. 1067 (5).

lusoria, Phalana (Bombyx), x. 506 (51); xii. 831 (74). lutarella, Phalæna (Tinea), x. 535 (242);

xii. 886 (355).

lutaria, Helix, x. 772 (30); xii. 1246

Hemerobius, x. 550 (11); xii. 913 (14).

— Testudo, x. 198 (5); xii. 352 (7). luteolata, Phalana (Geometra), x. 525 (168).

luteolus, Sturnus, x. 167 (2). lute [us], Ephemera, xii. 906 (2). lute [us] Ichneumon, x. 566 (51); xii. 937 (55).

- Patella, x. 783 (17): xii. 1260 (20). — Tenthredo, x. 555 (2); xii. 921 (3). lutra, Mustela, x. 45 (2); xii. 66 (2).

lutraria, Mactra, xii. 1126 (8).

— Mya, x. 670 (4); Mactra est xii. 1126.

lutreola, Mustela, xii. 66 (3).

lutris, Mustela, x. 45 (1); xii. 66 (1). lutrix, Coluber, x. 216 (161[4]); xii.

375 (161[4]).

lychnidis, Aphis, x. 451 (6); xii. 734 (7). lyncurium, Aleyonium, xii. 1295 (7).

lynx, Cypræa, x. 721 (19); xii. 1176 (20) - Felis, x. 43 (7); xii. 62 (7).

lyonetella, Phalæna (Tinea), x. 541 (294); xii. 897 (440).

lyra, Callionymus, x. 249 (1); xii. 433 (1).

- Trigla, x. 300 (2); xii. 496 (2). lysippus, Papilio (Plebejus), x. 484 (160); xii. 793 (250).

macaco, Lemur, xii. 44 (3).

macao, Psittacus, x. 96 (1); xii. 139 (1). machaon, Papilio (Eques), x. 462 (27); xii. 750 (33).

macrocephala, Conops, x. 604 (4); xii. 1005(5).

— Physeter, x. (76) 2; xii. 107 (2).

— Tipula, x. 587 (25); xii. 975 (36). macrolepidotus, Chætodon, x. 274 (12); xii. 464 (14).

macrophthalmum, Ophidion, x. 259 (3); Cepola rubescens est xii. 445.

macrops, Phalena (Attacus), xii. (tome iii. 1768) (225).

macroura, Columba, x. 164 (16).

— Hystrix, x. 57 (4); xii. 77 (4).

— Lanius, xii. 134 (5).

Mactra, xii. 1125. solida corallina

sprengleri glabrata striatula lutraria stultorum plicataria

macularia, Phalæna (Geometra), x. 521 (139); xii. 862 (213).

- Tringa, xii. 249 (7).

maculat[us], Anguis, x. 228 (212[5]); xii. 391 (212[6]).

- Buccinum, x. 741 (41); xii. 1205 (42). — Cancer, x. 626 (10); xii. 1042 (18).

— Cassida, xii. 575 (6).

— Dytiscus, x. 412 (12); xii. 666 (15).

— Musca, xii. 990 (70).

malabarica, Loxia, x. 175 (24); maculat [us] Nereis, xii. 1086 (9). Tipula, x. 586 (14); bimaculata est xii. 972. - Trochus, x. 756 (1); xii. 1227 (2). - Venus, x. 686 (11); xii. 1132 (15). — Vespa, xii. 948 (2). madagascariensis, Alcedo, xii. 179 (5). — Columba, xii. 283 (21). — Lanius, xii. 137 (22). - Loxia, xii. 300 (6). Scolopax, xii. 242 (2). madagascarina, Loxia, xii. 306 (42). maderaspatana, Motacilla, xii. 334 (28). Madrepora, x. 793; xii. 1272. acetabulum muricata acropora musicalis oculata agaricites organum ananas pertusa arenosa pileus areolata polygona astroites porites cæspitosa calycularis porpita prolifera cavernosa punctata damicornis ramea fascicularis fastigiata rubra stellaris favosa truncata flexuosa turbinata fungites infundibuliformis turbinata verrucaria interstincta virginea labyrinthiformis mæandrites mæandrites, Madrepora, x. 794 (6); xii. 1274(7). mæna, Sparus, x. 278 (6); xii. 468 (6). mænas, Čancer, x. 627 (14); xii. 1043 (22).mæra, Papilio (Nymphalis), x. 473 (96); xii. 771 (141). magna, Alauda, x. 167 (9); xii. 289 (11). magnum, Cardium, x. 680 (13); xii. 1123 (14). magus, Conus, x. 716 (27); xii. 1171 (28).- Trochus, x. 757 (6); xii. 1228 (7). maimon, Simia, xii. 35 (7). maja, Cancer, x. 629 (24); xii. 1046 (41).- Fringilla, xii. 323 (35). Loxia, xii. 301 (11). majalis, Meloe, x. 419(2); xii. 679(2). major, Ardea, xii. 236 (12). — Bombylius, x. 606 (1); xii. 1009 (1). Hister, xii. 566 (2). - Necydalis, x. 421 (1); xii. 641 (1). — Parus, x. 189 (2); xii. 341 (3).

— Picus, x. 114 (10); xii. 176 (17).

305 (33). malacca, Loxia, xii. 302 (16). malaccensis, Erinaceus, xii. 75 (3). malleus, Ostrea, x. 699 (24); xii. 1147 malvæ, Papilio (Plebejus), x. 485 (167); xii. 795 (267). mambrica, Capra, x. 70 (11); xii. 95 (3). mamillatus, Echinus, x. 664 (9); xii. 1103 (9).mammilla, Nerita, x. 776 (5); 1252 (5).mammillaris, Helix, xii. 1246 (31). - Patella, x. 782 (15); xii. 1259 (17). manacus, Pipra, xii. 340 (12). manatus, Trichechus, x. 34 (1); xii. 49 mandator, Ichneumon, x. 565 (41); xii. 936 (45).manea, Buprestis, xii. 1067 (10). mango, Trochilus, x. 121 (16); 191 (10). manicata, Apis, xii. 958 (28). manicella, Murex, x. 751 (27); xii. 1219 (27)manifestator, Ichneumon, x. 563 (30); xii. 934 (32). Manis, x. 36; xii. 52. tetradactyla pentadactyla Mantis, xii. 689; "Mantis," x. 425. pectinicornis bicornis phthisica carolina precaria gigas gongylodes religiosa irrorator siccifolia necydaloides strumaria oratoria tricolor mantis, Cancer, x. 633 (54); xii. 1054 (76).mantispa, Raphidia, xii. 916 (2). manus-diaboli, Aleyonium, xii. 1296 (12) mappa, Cypræa, x. 718 (1); xii. 1173 (2). marci, Meloe, xii. 681 (13). Tipula, x. 588 (26); xii. 976 (38). margaritaceus, Turbo, x. 764 (20); xii. 1236(21).margaritata, Phalæna (Geometra), xii. 865 (231). margaritifera, Mya, x. 671 (6); 1112(4).Mytilus, x. 704 (4); xii. 1155 (4). marginalis, Dytiscus, x. 411 (5); xii. 665(7).- Hemerobius, x. 550 (7); xii. 912 (9). - Labrus, x. 284 (12); xii. 476 (13).

medon.

marginatus, Asilus, x. 605 (7); xii. 1008 (10).

— Carabus, x. 416 (24).

— Carabus, xii. 670 (16).

— Cassida, x. 363 (8); xii. 576 (14).

— Cassida, xii. 578 (23).

— Chrysomela, x. 371 (27); xii. 591 (39).

— Cicada, xii. 710 (39).

- Cimex, x. 443 (20); xii. 719 (28).

-- Coccinella, xii. 579 (1). — Columba, xii. 286 (40).

— Elater, x. 405 (14); xii. 654 (23).

— Ephemera, xii. 906 (3). — Lampyris, xii. 644 (5).

 Phalæna (Geometra) x. 527 (182); xii. 870 (257).

Phryganea, xii. 910 (14).

— Rana, x. 212 (11); xii. 356 (12).

- Strombus, x. 744 (10); xii. 1209 (11).

— Tenthredo, xii. 920 (2).

marginella, Chrysomela, x. 371 (28); xii. 591 (40).

mariana, Buprestis, x. 409 (6); xii. 660 (6).

— Scarabæus, xii. 549 (35).

marica, Venus, x. 685 (2); xii. 1130 (3). marila, Anas, xii. 196 (8).

marilandicus, Tetrao, x. 161 (11); xii. 277 (17).

marinus, Gordius, xii. 1075 (4).

— Larus, x. 136 (3); xii. 225 (6).

- Lumbricus, x. 648 (2); xii. 1077 (2).

— Oniscus, x. 637 (7); xii. 1060 (7). — Perca, x. 290 (6); xii. 483 (9).

- Petromyzon, x. 230 (1); xii. 394 (1).

— Rana, x. 211 (7); xii. 356 (8).

- Scolopendra, x. 639 (9); xii. 1064 (11).

mariscus, Sirex, xii. 929 (6). marmorata, Haliotis, x. 780 (5); xii.

1256 (5).

— Lacerta, x. 208 (33); xii. 368 (31).

— Turbo, x. 763 (14); xii. 1234 (15). marmoreus, Conus, x. 712 (1); xii.

1165 (1). marmota, Mus, x. 60 (4); xii. 81 (7).

marsupialis, Didelphis, x. 54 (1); xii. 71(1).

— Medusa, x. 660 (7); xii. 1097 (8). marsyas, Papilio (Plebejus), x. 482 (149); xii. 788 (223).

martes, Mustela, x. 46 (5); xii. 67 (6). martinica, Columba, xii. 283 (24).

— Fulica, xii. 259 (7).

martinica, Muscicapa, xii. 325 (3). martius, Picus, x. 112 (1); xii. 173 (1).

[marylandicus] v. marilandicus. massiliensis, Leptura, xii. 1067 (8).

57

materna, Phalæna (Noctua), xii. 840 (117).

matronula, Phalæna (Noctua), x. 509 (69); xii. 835 (92).

maturna, Papilio (Nymphalis), x. 480 (136); xii. 784 (204).

mauritanica, Cantharis, x. 401 (7); Lampyris est xii. 645.

- Cypræa, x. 721 (15); xii. 1176 (16).

— Lacerta, x. 202 (11); xii. 361 (11).

— Lampyris, xii. 645 (10).

— Sphex, xii. 946 (30).

— Tenebrio, x. 417 (2); xii. 674 (4). mauritanus, Tabanus, xii. 999 (3).

maurus, Asilus, x. 605 (1); xii. 1006 (1).

— Cicindela, x. 407 (5); xii. 658 (9). - Cimex, x. 441 (4); xii. 716 (5).

— Coluber, x. 219 (218[27]); xii. 379 (218[34]).

Musca, x. 590 (8); xii. 981 (11).

Mutilla, x. 583 (6); xii. 967 (6).

— Phalena (Noctua), x. 512 (88); xii. 843 (124).

— Scarabæus, x. 348 (20); xii. 548 (30).

— Scorpio, x. 624 (1); xii. 1037 (1).

— Silpha, x. 360 (9).

maxillosa, Apis, xii. 954 (11).

— Staphylinus. x. 421 (3); xii. 683 (3). maximus, Elephas, x. 33 (1); xii. 48 (1).

— Hister, xii. 566 (1).

— Julus, x. 640 (7); xii. 1066 (8).

— Limax, x. 652 (3); xii. 1081 (4). — Ostrea, x. 696 (1); xii. 1144 (1).

— Pleuronectes, x. 271 (14); xii. 459 (14).

— Squalus, xii. 400 (11).

maynana, Ampelis, xii. 298 (5).

medicinalis, Hirudo, x. 649 (2); xii. 1079(2).

medinensis, Gordius, x. 647 (3); xii. 1075(3).

mediterraneus, Gadus, x. 255 (15); xii. 441 (17).

— Perca, x. 291 (11); xii. 485 (18). medius, Bombylius, x. 606 (2); xii. 1009(2).

Cardium, x. 678 (4); xii. 1122 (5).

— Picus, x. 114 (11); xii. 176 (18).

— Sepia, x. 659 (3); xii. 1095 (3). medon, Papilio (Eques), xii. 753 (43).

Medusa.	5	58	m
Medusa, x. 659; xi	hemisphærica	mellivorus, Trochil 193 (20).	us, x. 12
aurita beroe	hysoscella marsupialis	mellonella, Phalær (257); xii. 8	
brachiata capillata ciliaris	pelagica pilearis	Meloe, x. 419; xii	. 679.
cruciata	porpita velella	algiricus antherinus	maja marei mono
megæra, Sphinx, x. (21).		bimaculatus capensis	prose
megera, Papilio (Ny (142).		chrysomeloides cichorii	schae syria
melanætus, Falco, x.		floralis	vesica
melanaria, Phalæna (138); xii. 86	2 (212).	melolontha, Scaraba 554 (60).	
melancholica, Fringi — Oriolus, xii. 163	(17).	melongena, Murex, 1220 (30).	
melanocardius, Curc xii. 608 (18).	eulio, x. 379 (14);	melops, Labrus, x. (24).	
melanocephalus, Car xii. 671 (22).		melpomene, Papili 467 (55); xii membranacea, Flus	i. 758 (71
— Cimex, xii. 728 (— Coluber, x. 218 (memnon, Papilio (I	Eques), x.
$- \frac{(202\lfloor 25\rfloor)}{\text{Dermestes, x. 356}}$		xii. 747 (13). mendica, Phalæna	
Loxia, x. 175 (26Oriolus, xii. 160	3); xii. 305 (34). (3).	(47). mendicaria, Voluta	, x. 731
- Psittacus, x. 102	(33); xii. 149 (41).	1191 (21). menelaus, Papilio (1	
melanopterus, Gryll 430 (34); xii.	697 (28).	xii. 748 (20).	
melanopus, Ceramby — Chrysomela, x. ;		menidia, Atherina, menstruus, Psittacu	
(105). melanura, Cantharis		menthastri, Musca, 987 (53).	, x. 594
651 (27).		mephitis, Viverra, x	
 Leptura, x. 397 Perca, x. 292 (17 Sparus, x. 278 (4 	(2); xii. 637 (2).); xii. 486 (24).	mercator, Conus, 1169 (18).	X. (19
— Sparus, x. 278 (4 melba, Fringilla, x.	4); xii. 468 (4). 180 (10); xii. 319	mercatoria, Voluta 1190 (18).	, x. 730
(8). — Hirundo, x. 192		mercenaria, Venus, 1131 (12).	x. 686
meleagridis, Pedicul		mercurella, Phalæn	a (Tinea
1019 (31). Meleagris, x. 156; x cristata	ii. 268. satyra	(269); xii. 89 merdigera, Chryson xii. 599 (97).	nela, x.
gallopavo meleagris, Auguis, x	. 227 (197[2]) ; xii.	meretrix, Venus, x. (16).	686 (12)
390 (197[3]). — Numida, xii. 273	(1).	merganser, Mergus 208 (2).	, x. 129
— Phasianus, x. 15 xii. 273.		Mergus, x. 129; xi	i. 207. merga
meles, Ursus, x. 48 (melite, Papilio (Helic	(3) ; xii. 70 (2). conius), xii. 755 (57).	castor cucullatus	minut serrat
mellifica, Apis, x. 57 mellina, Musca, x. 59	6 (17) ; xii. 955 (22).	merianella, Phaken (292); xii. 8	
mellisugus, Trochilu		meridianus, Carabus	s, xii. 67
. 192 (15).		— Cerambyx, xii. 6	30 (47).

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mellivorus, Trochilus, x. 121 (14); xii.
      193 (20).
mellonella, Phalæna (Tinea), x. 537
      (257); xii. 888 (375).
Meloe, x. 419; xii. 679.
  afer
                        majalis
  algiricus
                        marci
  antherinus
                        monoceros
                        proscarabieus
  bimaculatus
  capensis
                        quadripunctatus
  chrysomeloides
                        schaefferi
  cichorii
                        syriacus
  floralis
                        vesicatorius
melolontha, Scarabæus, x. 351 (43); xii.
      554 (60).
melongena, Murex, x. 751 (30); xii.
      1220 (30).
melops, Labrus, x. 286 (23); xii. 477
      (24).
melpomene, Papilio (Heliconius), x.
      467 (55); xii. 758 (71).
membranacea, Flustra, xii. 1301 (5).
memnon, Papilio (Eques), x. 460 (12):
      xii. 747 (13).
mendica, Phalaena (Bombyx), xii. 822
      (47).
mendicaria, Voluta, x. 731 (12); xii.
      1191 (21).
menelaus, Papilio (Eques), x. 461 (19);
      xii. 748 (20).
menidia, Atherina, xii. 519 (2).
menstruus, Psittacus, xii. 148 (39).
menthastri, Musca, x. 594 (41); xii.
      987 (53).
mephitis, Viverra, x. 44 (2).
mercator, Conus, x. 715 (16);
                                    xii.
      1169 (18).
mercatoria, Voluta, x. 730 (9);
                                    xii.
      1190 (18).
mercenaria, Venus, x. 686 (9);
                                    XII.
      1131 (12).
mercurella, Phalæna (Tinea), x. 538
      (269); xii. 892 (400).
merdigera, Chrysomela, x. 375 (62);
     xii. 599 (97).
meretrix, Venus, x. 686 (12); xii. 1132
     (16).
merganser, Mergus, x. 129 (2); xii.
     208 (2).
Mergus, x. 129; xii. 207.
  albellus
                       merganser
  castor
                       minutus
  encullatus
                       serrator
merianella, Phalæna (Tinea), x. 541
     (292); xii. 897 (438).
meridianus, Carabus, xii. 673 (36).
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— Leptura, x. 398 (7); Cerambyx est xii. (630).

— Musca, x. 595 (49); xii. 989 (63). merlangus, Gadus, x. 253 (8);

438 (8).

merluccius, Gadus, x. 254 (11); xii. 439 (11).

meroë, Venus, x. 687 (17); xii. 1132 (20).

Merops, x. 117; xii. 182.

apiaster congener superciliosus cinereus viridis

merula, Labrus, x. 288 (39); xii. 480 (40).

— Turdus, x. 170 (12); xii. 295 (22). mesomella, Phalæna (Tinea), x. 535 (243); xii. 886 (356). mesomelus, Elater, x. 405 (9);

xii. 653 (16).

— Tenthredo, x. 557 (16); xii. 924 (22).

meteorica, Musca, x. 597 (67); 993 (88).

meticulosa, Phalaena (Noctua), x. 513 (95); xii. 845 (132).

metis, Papilio (Plebejus), xii. 792 (245). mexicana, Apis, xii. 953 (6).

— Canis, xii. 60 (8).

— Coluber, xii. 379 (211[30]).

Loxia, x. 172 (8); xii. 300 (7).
Loxia, x. 174 (19); xii. 304 (26).

— Oriolus, xii. 162 (8).

— Oriolus, xii. 162 (13) Xanthorus erratis est.

— Tabanus, x. 602 (6); xii. 1000 (10).

— Tanagra, xii. 315 (10). — Tetrao, xii. 277 (14).

mi, Phalæna (Noctua), xii. 838 (106).

miata, Phalæna (Geometra), x. 526 (175); xii. 869 (249).

micrographus, Dermestes, x. 355 (10); xii. 562 (9).

microleon, Musca, x. 589 (4); xii. 980

microps, Physeter, x. 76 (3); xii. 107 (3). midæ, Haliotis, x. 779 (1); xii. 1255 (1). midamus, Papilio (Danaus), x. 470 (75); xii. 765 (108).

midas, Simia, x. 28 (15); xii. 42 (27). migratoria, Columba, xii. 285 (36).

— Gryllus (Locusta), x. 432 (45) ; xii. 700 (41).

— Turdus, xii. 292 (6).

miles, Conus, x. 713 (6); xii. 1167 (7).

miliaria, Voluta, x. 730 (6); xii. 1189 (11).

- Coluber, x. 220 (221[30]); xii. 380 (221[37]).

Crotalus, xii. 372 (103[1]).

miliaris, Gryllus (Locusta), x. 432 (43); xii. 700 (39).

militaris, Emberiza, 178 (7); X. Tanagra est xii. 316.

— Emberiza, xii. 308 (3).

— Phalæna (Attacus), xii. 811 (12).

— Phalæna (Bombyx), x. 505 (44); P. (Attacus) est xii. 811.

— Psittacus, xii. 139 (2).

- Silurus, x. 305 (8); xii. 503 (8).

— Tanagra, xii. 316 (17).

millepeda, Strombus, x. 743 (5); xii. 1208(6).

Millepora, x. 790; x. 1282. alcicornis lichenoides aspera lineata cellulosa polymorpha compressa reticulata coriacea reticulum crustacea solida

damicornis spongites eschara truncata

fascialis milvus, Falco, x. 89 (10); xii. 126 (12). mimas, Scarabæus, x. 347 (13); xii.

545 (17). mindanensis, Cuculus, xii. 169 (3).

minervæ, Coluber, x. 226 (328[75]); xii. 388 (328[89]).

mineus, Papilio (Danaus), x. 471 (84); xii. 768 (126).

minima, Cantharis, x. 402 (21); xii. 649 (12).

— Conus, x. 714 (14); xii. 1168 (16).

Loxia, xii. 307 (45).

— Trochilus, x. 121 (18); xii. 193 (22). ministrana, Phalæna (Tortrix), x. 531 (213); xii. 877 (300).

minor, Bombylius, x. 607 (3); xii.

1009(4).

— Forficula, x. 423 (2); xii. 686 (2). Necydalis, x. 421 (2); xii. 641 (2).

— Picus, x. 114 (12); xii. 176 (19). minutella, Phalana (Tinea), x. 537 (256); xii. 893 (410).

minutissima, Chrysomela, xii. 588 (15);

Notonecta, x. 439 (3); xii. 713 (3). — Thrips, x. 457 (2); xii. 743 (3).

— Tipula, xii. 979 (59).

minut[us], Anas, x. 127 (31); xii. 204 (36).

— Ardea, xii. 240 (26).

minut [us] Asterias, xii. 1099 (4).

— Buprestis, x. 410 (17); xii. 663 (23 and 24).

- Cancer, x. 625 (4); xii. 1040 (8).

— Chrysomela, x. 372 (34); xii. 593

- Cimex, x. 446 (47); xii. 723 (61).

— Columba, xii. 285 (35).

— Dentalium, x. 786 (4); xii. 1264

— Dytiscus, x. 412 (13); xii. 667 (23). — Elater, x. 406 (24); xii. 656 (34).

— Falco, xii. 131 (32).

— Gadus, x. 253 (6); xii. 438 (6). — Gryllus (Acheta), xii. 694 (11).

— Lampyris, xii. 645 (13).

Loxia, x. 176 (31); xii. 307 (47).
Mergus, x. 129 (5); xii. 209 (6).

— Motacilla, x. 189 (34).

— Ostrea, x. 696 (5); xii. 1144 (5).

Phryganea, xii. 911 (23).

- Pipra, xii. 340 (13). -- Podura, xii. 1013 (5).

— Solen, xii. 1115 (10). — Sorex, xii. 73 (2).

Sterna, xii. 228 (4).

· Tantalus, xii. 241 (3). — Tenebrio, xii. 675 (12).

— Vespa, xii. 952 (28).

mirabilis, Pennatula, x. 819 (4); xii. 1322(5).

miraletus, Raja, x. 231 (4); xii. 396 (4). misippus, Papilio (Danaus), xii. 767 (118).

mitella, Lepas, x. 668 (4); xii. 1108 (6). mitra, Voluta, x. 732 (20); xii. 1193 (34).

mitu, Crax, xii. 270 (3).

mixtus, Labrus, x. 287 (35); xii. 479

mneme, Papilio (Heliconius), xii. 756 (59).

mnemosyne, Papilio (Heliconius), x. 465 (42); xii. 754 (51).

modeeri, Chrysomela, xii. 594 (57).

mode[e]riana, Phalæna (Tortrix), xii. 880 (321).

Ichneumon, x. 564 (38); moderator, xii. 935 (42).

modiolus, Arca, xii. 1141 (4).

— Mytilus, x. 706 (12); xii. 1158 (14). modularis, Motacilla, x. 184 (3); xii.

329 (3).

modulus, Trochus, x. 757 (7); X11. 1228 (8).

mola, Tetraodon, x. 334 (6); xii. 412 (7). molitor, Tenebrio, x. 417 (1); xii. 674(2).

montana.

molitorius, Ichneumon, xii. 931 (10). mollis, Attelabus, x. 388 (8); xii. 621 (11).

— Dermestes, x. 355 (7); Ptinus est xii. 565.

— Nereis, xii. 1085 (5).

— Ptinus, xii. 565 (3).

mollissima, Anas, x. 124 (12); xii. 198 (15).

molossus, Scarabæus, x. 347 (12); xii. 543 (8).

molucca, Loxia, xii. 302 (17).

molurus, Coluber, x. 225 (307 [68]); xii. 387 (307[82]).

molva, Gadus, x. 254 (12); xii. 439 (12).

momota, Ramphastos, xii. 152 (8).

monachus, Conus, x. 714 (13); xii. 1168 (15).

- Phalæna (Bombyx), x. 501 (26); xii. 821 (43).

Vultur, xii. 122 (4).

monax, Mus, x. 60(5); xii. 81(8).

monedula, Corvus, x. 106 (5); 156 (6).

moneta, Cypræa, x. 723 (28); XII. 1178 (30).

mongoz, Lemur, xii. 44 (2).

monilis, Coluber, x. 221 (246[38]); xii. $381\ (246[46]).$

Tipula, x. 587 (24); xii. 975 (33).

— Voluta, x. 730 (5); xii. 1189 (12). monitor, Lacerta, x. 201 (5); xii. 360(6). monoceros, Balistes, x. 327 (1); xii. 404 (1).

- Meloe, xii. 681 (14).

— Monodon, x. 75 (1); xii. 105 (1).

Monoculus, x. 634; xii. 1057. apus piscinus conchaceus polyphemus pulex foliaceus quadricornis lenticularis pediculus telemus

monodactyla, Phalæna (Alucita), x. 542 (300); xii. 899 (453).

Monodon, x. 75; xii. 105.

monoceros monoptera, Tipula, xii. 973 (23).

monstrosa, Chimera, x. 236 (1); xii. 401 (1).

montana, Aranea, x. 621 (15); xii. 1032 (17).

Columba, x. 163 (7); xii. 281 (13).

montana.	61	Murex.
montana, Fringilla, x. 183 (28); xii. 32 (37). montifringilla, Fringilla, x. 179 (3); xii 318 (4). monuste, Papilio (Danaus), xii. 760 (80 mopsus, Papilio (Barbarus), x. 48: (182); vur. (P. eques) mneme es xii. 756 (59). moraei, Chrysomela, x. 374 (52); xii 597 (82). morbillosus, Gryllus (Locusta), x. 43 (42); xii. 700 (38). Mordella, x. 420; xii. 682. aculeata flava flava paradoxa frontalis flava floracica morhua, Gadus, x. 252 (3); xii. 436 (3 mori, Phalæna (Bombyx), x. 499 (18) xii. 817 (33). morinellus, Charadrius, x. 150 (6); xii 254 (5). — Tringa, xii. 249 (6). morio, Asilus, x. 606 (12); xii. 1008 (16 — Cimex, xii. 722 (51). — Murex, x. 753 (39); xii. 1221 (35) — Musca, x. 590 (7); xii. 981 (9). — Phalæna (Bombyx), xii. 828 (66). — Turdus, xii. 1001 (19). — Turdus, xii. 1001 (19). — Turdus, xii. 193 (30). Mormyrus, x. 327; xii. 522. anguilloides cyprinoides mormyrus, Sparus, x. 281 (20); xii. 473 (24). morsitans, Scolopendra. x. 638 (5); xii. 1063 (5).	calidris canpestris canadensis canadensis canadensis canadensis canadensis caprata cayana chrysoptera cinnanomea coronata curruca dominica dumetorum emeria erithacus ficedula flava fulicata guira hippolais hispanica icterocephala luscinia maderaspatana minuta modularis motatorius, Aca 1023 (11). motatrix, Tipula trix est xii motmot, Phasian moussetella, Pr (287); xi mucoreus, Curc 612 (49). Mugil, x. 316; albula Mullus, x. 299; barbatus inberbis	oenanthe pendulinus pensylvanica petechia philomela phoenicurus regulus rubecula rubecula rubetra rubicola ruticilla salicaria schœnobænus senegalensis sialis sibilla spiza stapazina svecica sylvia tiphia titys trochilus troglodytes varia velia arus, x. 616 (11); xii. a, x. 587 (21); motita- i. 974 (29). nus, xii. 271 (2). nalæna (Tinea), x. 540 i. 896 (431). ulio, x. 382 (41); xii. xii. 520. cephalus xii. 495. surmuletus
morta, Simia, x. 29 (18); xii. 43 (32). mortisagus, Tenebrio. x. 418 (10); xii 676 (15). mortuorum, Musca, xii. 989 (66).	i. xii. 672 (3 multiradiata, As 1101 (15).	sterias, x. 663 (11); xii.
moschata, Anas, x. 124 (13); xii. 19	9 mundana, Phala	ena (Attacus), xii. 812

(16).(17).- Castor, x. 59 (2); xii. 79 (2). Muræna, x. 244; xii. 425. - Cerambyx, x. 391 (22); xii. 627 (34). anguilla myrus ophis cæca moschatæ, Pediculus, x. 612 (20): xii. conger serpens 1018 (19). helena moschiferus, Moschus, x. 66 (1); xii. 91 muraria, Certhia, xii. 184 (2). (1).— Vespa, x. 573 (5); xii. 950 (8). Moschus, x. 66; xii. 91. Murex, x. 746; xii. 1213. grimmia

acredula

alba

pygmæus moschiferus aluco capitellum cariosus antiquus mosquitus, Trochilus, x. 120 (8); xii. 192 anus ceramicus clathratus aruanus Motacilla, x. 184; xii. 328. asper cochlidium aurocapilla babylonius colus brandaris cærulea corneus canaliculatus atricapilla calendula cornutus

Murex :—	
craticulatus	pileare
cutaceus	pusio
decollatus	pyrum
despectus	radula
dolarium	ramosus
erinaceus	rana
femorale	rapa
ficus	reticularis
fuscatus	ricinus
fusus	rubecula
granulatus	saxatilis
granum	scabriculus
gyrinus	scorpio
haustellum	scriptus
hippocastanum	scrobilator
hystrix	senticosus
javanus	spirillus
lampas	syracusianus
lignarius	torulosa
lotorum	trapezium
manicella	tribulus
melongena	tritonis
morio	trunculus
neritoideus	tulipa
nodus	turbinellus
olearium	vergatus
perversus	

muricat[us], Cardium, x. 679(5); emend. aculeatum x. 824.

— Cardium, x. 680 (12); xii. 1123 (13).

— Dermestes, xii. 562 (6).

— Donax, x. 683 (7); xii. 1128 (9).

— Hirudo, x. 650 (8); xii. 1080 (9).

— Madrepora, xii. 1279 (29).

— Pinna, x. 707 (3); xii. 1160 (4).

— Spongia, x. ii., 1759, 1348 (8); xii. 1298 (10).

Tenebrio, x. 418 (11); xii. 676 (17).
Trochus, x. 758 (8); xii. 1229 (9).

— Turbo, x. 761 (4); xii. 1232 (4). murina, Boa, x. 215 (319[5]); xii. 374

(319[5]).
— Buccinum, x. 742 (47); xii. 1206

— Chrysomela, x. 377 (75); xii. 602

(118). — Dermestes, x. 356 (17); xii. 563

(18). — Didelphis, x. 55 (4); xii. 72 (4).

— Elater, x. 406 (19); xii. 655 (28).

Sorex, xii. 74 (4).

— Staphylinus, x. 421 (2); xii. 683 (2).

— Vespertilio, x. 32 (7); xii. 47 (6). murræa, Cassida, xii. 575 (2).

Mus, x. 59; xii. 79.

us, x. 59°, xm. 75.

aguti gregarius
amphibius jaculus
avellanarius lemmus:
barbarus leporinus
citellus longipes
cricetus marmota

Mus:—

62

monax rattus
musculus striatus
paca sylvaticus
porcellus terrestris
quercinus volans

mus, Cypræa, x. 721 (17); xii. 1176 (18).

inanis

Musca, x. 589 : xii. 979.

æstivationis æstuans albifrons anilis arbustorum arcuata arnicæ arrogans bicincta bombylans cadaverina cæsar canicularis cardui carnaria cellaris cemiteriorum cerasi chamæleon cibaria clavipes combinata conopsoides corrigiolata costata cucularia cupraria cynipsea denigrata devia diadema diophthalma domestica erratica fallax femorata fenestralis fera festiva fimetaria flava florea florescentiæ frit frondescentiæ furta germinationis gibbosa glaucia grossa grossificationis grossipes

heraclii hottentotta

hydroleon

hyoscyami

h**y**poleon ichneumonea

illucens

intricaria lappona larvarum lateralis lepræ leucopa lucorum maculata maura mellina menthastri meridiana meteorica microleon morio mortuorum mutabilis mystacea nectarea nemorum nobilitata noctiluca œstracea pantherina parietina pellucens pendula petronella pipiens plebeja pluvialis polita pubera putris pyrastri quadripunctata radicum ribesii roralis rotundata saltatrix saltuum scolopacea scripta scybalaria segnis sepulchralis serrata serratulæ solstitialis sonchi stercoraria subsultans sylvarum tarda tenax terrestris transfuga

tremula

formicaria helvola indica maura

musca.	O	•)
Musca:—		Mutilla, x. 582; xii. 966.
	vibrans	
trilineata	viduata	
tringaria	vermileo	americana helv atrata indi
uliginosa umbrarum	vespiformis	barbara mat
ungulata	vomitaria	europæa occi
urticæ	Volimberite	
	(17 (01) + 2000	mutus, Cancer, x. $625(3)$;
	s, x. 617 (21); mus-	— Crotalus, xii. 373 (251[
corum <i>est</i> xii	. 1025 (24).	7.5
— Ichneumon, x.	567 (56); xii. 938	Mya, x. 670; xii. 1112.
(62).	. , ,	arctica peri
Muscicapa, xii. 32-	f	arenaria pict
atricapilla	paradisi	crispata trui lutraria vuls
canadensis	petechia	margaritifera
capensis	rubra	
carolinensis	ruticilla	Mycteria, x. 140 ; xii. 232
cayanensis	senegalensis	americana
crinita	surinama	mycterizans, Coluber, x. 22
emeria	torquata	xii. 389 (359[95]).
grisola	tyrannus	mydas, Testudo, x. 197 (1)
martinica	variegata	myricæ, Coccus, xii. 741 (1
mutata	virens	myriophyllum, Sertularia,
olivacea		mynophynum, bertularia,
muscoides, Tubula	ria, xii. 1302 (5).	xii. 1309 (10).
muscorum, Acarus		Myrmecophaga, x. 35; xii
— Apis, x. 579 (3		didactyla tetr
Turbo v 767 ((42) · vii 1940 (47)	jubata trid
mugacana Cancon	(43); xii. 1240 (47).	Myrmeleon, xii. 913.
	, x. 628 (22); xii.	barbarum libe
1045 (34).		formicalynx long
— Coluber, x. 22		formicarium
388 (340[92]	<u>}</u>).	myrtifolius, Gryllus (Tettig
musculus. Balæna.	x. 76 (4); xii. 106 (4).	(25); xii. 696 (18).
- Mus, x. 62 (10		myrtilli, Phalæna (Noctu
museorum, Byrrhus		
		(167).
musicalis, Madrepo		myrus, Muræna, x. $245(5)$
music[us], Rana, x		mystacea, Musca, x. 591 (1
— Tubipora, x. 78	9 (1); xii. 1270 (1).	(26).
— Turdus, x. 169	(4); xii. 292 (4).	— Sphex, xii. 944 (21).
— Voluta, x. 733	(21); xii. 1194 (35).	mystica, Leptura, x. 398 (1
Mustela, x. 45; x	ii. 66.	/ - / - /
barbara	lutris	(18).
erminea	martes	mysticetus, Balæna, x. 7
furo	nivalis	105 (1).
gulo	putorius	mystus, Clupea, x. 319 (8);
lutra	zibellina	- Silurus, x. 305 (4); xii.
lutreola		Mytilus, x. 704; xii. 1155
mustelaris, Blennii	as, x. 257 (9); xii.	
443 (10).		anatinus hiri barbatus hyo
mustel[us], Gadus.	x. 255 (14); xii. 440	bidens lith
(15).	(/,	bilocularis man
Squalus v 235	5 (13); xii. 400 (13).	erista-galli moo
mutabila Bussinus	729 (92): vii	cygneus rub
	n, x. 738 (23); xii.	discors
1201 (23).	(==) :: === (===)	edulis ung
— Cimex, x. 449	(77); xii. 731 (112).	exustus ung
— Musca, x. 592	(29); xii. 985 (40).	ferus
mutata, Muscicapa	, xii. 325 (2).	Myxine, x. 650; xii. 1080
	x. 547 (5); É. striata	glutinosa
est xii. 907 (nævius, Cuculus, xii. 170 (
— Hispa, xii. 604		— Larus, xii. 225 (5).
- Pavo, xii. 268		— Sterna, xii. 228 (5).
1 W 10, All. 200	(0).	().

occidentalis cer, x. 625(3); xii. 1039(3). , xii. 373 (251[5]).); xii. 1112. perna pictorum truncata vulsella era . 140 : xii. 232. Coluber, x. 226 (359[80]); 89 (359[95]). udo, x. 197 (1) ; xii. 350 (3). ecus, xii. 741 (13). m, Sertularia, x. 810 (14); 309 (10).aga, x. 35; xii. 51. tetradactyla tridactyla xii. 913. libelluloides longicornis xGryllus (Tettigonia), x. 429 xii. 696 (18). nalæna (Noctua), xii. 853 zena, x. 245 (5); xii, 426 (5). Ausca, x. 591 (15); xii. 983 xii. 944 (21). ptura, x. 398 (16); xii. 639 Balæna, x. 75 (1); xii. 1). pea, x. 319 (8); xii. 524 (9). x. 305 (4); xii. 502 (4). 704; xii. 1155. hirundo hvotis lithophagus margaritiferus i modiolus ruber rugosus unguis ungulatus viridis 650; xii. 1080. culus, xii. 170 (9). cii. 225 (5). xii. 228 (5).

naja.	6	+	nestor.
naja, Coluber, x. 221 382 (253[50]). napi, Papilio (Danaus)		necydaloides, Mantis, neleus, Papilio (Barba P. (Plebejus) est	rus), x. 488 (187): 5 xii. 792 (246).
760 (77).	7	— Papilio (Plebejus),	xii. 792 (246).
narbonea, Phalæna (N		nemestrina, Simia, xi nemoralis, Helix, x.	i. 35 (4). 773 (34); xii.
narica, Viverra, xii. 64		1247 (37).	
nasalis, Oestrus, x. 584 nasicornis, Scarabæus,	(3); xii. 969 (3). x. 346 (7); xii.	— Tenthredo, x. 55. (42).	
544 (15). nassata, Tenthredo, xi		nemorella, Phalæna (247); xii. 887	
nasua, Viverra, xii. 64 — Cyprinus, x. 325 (2 nasutus, Buceros, xii.	1); xii. 530 (21).	nemorum, Chrysomela 595 (62).	
— Gryllus (Acrida),		— Cimex, xii. 729 (9	
692 (1).	A. ±21 (11), AII.	— Musca, x. 591 (19	
natans, Pegasus, xii. 4	18 (2)	nengeta, Lanius, xii. 1	135 (7).
natator, Dytiscus, x. 4		Nepa, x. 440; xii. 71	
est xii. 567.	12 (14) ; Gyllius	atra	grandis
— Gyrinus. xii. 567 (1)	cimicoides cinerea	linearis rubra
natrix, Coluber, x. 220		fuscus	
380 (230[41]).	(200[00]), XII.	neptuni, Cancer, xii. (to	ome iii. 1768)(226).
naucum, Bulla, x. 726	(6) : xii. 1183 (7).	Nereis, x. 654; xii. 1	
nauplius, Papilio (Ba	arbarus), x. 488	cærulea	noetiluca
(190); P. (Nv	mphalis) est xii.	cirrosa	norvegica
783 (197).	,	gigantea lacustris	pelagica seticornis
- Papilio (Nymphali	s), xii. 783 (197).	maculata	viridis
nautileus, Turbo, xii.		mollis	
Nautilus, x. 709; xii		nerii, Sphinx, x. 490	(5); xii. 798 (5).
beccarii	pompilius	Nerita, x. 776; xii. 1	
calcar	radicula	albicilla	littoralis
crispus crista	raphanistrum raphanus	albumen	mammilla
fascia	rugosus	bidens canrena	nodosa peloronta
granum	semi-lituus	chamæleon	plicata
legumen obliquus	sipunculus spirula	cornea	polita
orthocera	umbilicatus	corona exuvia	pulligera
navalis, Cantharis, x.	403 (29); xii.	fluviatilis	pupa radula
650 (26).		glaucina	undata
— Teredo, x. 651 (2)	; xii. 1267 (1).	grossa histrio	virginea viridis
neærea, Papilio (Nyr	nphalis), x. 479	lacustris	vitellus
(126); xii. 782	(190).	neriteum, Buccinum,	x. 738 (24); xii.
nebulatus, Coluber, x. xii. 383 (265[59]]).	1201 (24). neritina, Sertularia, 2	
nebulosa, Cassida, x. 3	53 (2); XII. 575 (3).	1315 (34).	
— Cerambyx, x. 391 ((17); XII. 627 (29).	neritoidea, Helix, x. 7	75 (49); xii. 1250
- Curculio, x. 385 (7)	1); XII. 617 (84).	(57).	` ' '
— Phryganea, x. 549 (— Mùrex, xii. 1219 (25).
nectarea, Musca, xii. necydalea, Leptura, x.	$300 (24)$. $399 (17) \cdot N_{ACV}$	— Patella, x. 781 (2)); xii. 1257 (2).
dalis glaucescens		— Turbo, x. 761 (2)	
Necydalis, x. 421; xi		nervosa, Cicada, x. 43	37 (25); xii. 709
atra	minor	(25).	nholia) mii 700
brevicornis cærulea	podagrariæ rufa	nesea, Papilio (Nym	pnans), xn. 783
flavescens	simplex	(199).	100 (00)
glaucescens	umbellatarum	nestor, Papilio (Eques), x. 463 (30); xn.
major		752 (40).	

neucrates, Echeneis, x. 261 (2); xii. 446 (2).

neustria, Phalæna (Bombyx), x. 500 (19); xii. 818 (35).

niavius, Papilio (Danaus), x. 470 (76); xii. 766 (109).

nicobarica, Columba, x. 164 (15); xii. xii. 283 (27).

nictitans, Phalena (Noctua), xii. 847 (141)

— Simia, xii. 40 (23).

nig[er], Anas, x. 123 (6); xii. 196 (7). — Ardea, x. 142 (8); xii. 235 (8).

— Crax, x. 157 (1).

— Cuculus, x. 111 (6); xii. 170 (12).

— Dermestes, xii. 564 (28).

— Elater, x. 406 (23); xii. 656 (33).

— Ephemera, xii. 907 (7).

Formica, x. 580 (4); xii. 963 (5).
Gobius, x. 262 (1); xii. 449 (1).

- Leptura, x. 398 (12); xii. 639 (14). - Loxia, x. 175 (28); xii. 306 (40).

Loxia, x. 175 (28); xii. 306 (40).
Phryganea, x. 548 (9); xii. 909 (11).

— Psittacus, x. 99 (17); xii. 145 (29).
— Rynchops, x. 138 (1); xii. 228 (1).

Sciurus, x. 64 (2); xii. 86 (2).
Sterna, x. 137 (3); xii. 227 (3).

— Tenthredo, xii. 925 (34).

— Tipula, x. 586 (12); xii. 972 (13).

— Trochilus, x. 121 (13); xii. 192 (17). nigra v. niger.

nigrella, Phalæna (Tinea), xii. (tome iii, 1768), 225.

nigricans, Chætodon, x. 274 (9); xii. 462 (10).

— Phalena (Noctua) xii. 855 (178). nigripes, Cimex, x. 449 (67); xii. 730

(100). niloticus, Cyprinus, x. 322 (9); xii. 527

— Labrus, x. 286 (24); xii. 477 (25).

Lacerta, xii. 369 (37).

— Perca, x. 290 (5); xii. 483 (7).

— Salmo, x. 312 (22); xii. 514 (26).

— Trochus, xii. 1227 (1). nimbosa, Patella, x. 785 (31); xii. 1262 (35).

niobe, Papilio (Nymphalis), x. 481 (143); xii. 786 (215).

niphe, Papilio (Nymphalis), xii. 785 (208). nireus, Papilio (Eques), x. 464 (38); xii. 750 (28).

nisella, Phalæna (Tinea), xii. 888 (374). niso, Papilio (Plebejus), xii. 796 (270). nisus, Falco, x. 92 (26); xii. 130 (31). nitens, Carabus, x. 414 (4); xii. 669 (6). nitens, Chrysomela v. nitidus.

-- Tenthredo, x. 556 (7); xii. 922 (10).

— Turdus, xii. 294 (13).

nitidul[us], Buccinum, x. 741 (39); xii. 1205 (40).

— Buprestis, x. 410 (11); xii. 662 (15).

Chrysomela, x. 373 (41); xii. 594 (60).
 nitid[us], Chrysomela, x. 374 (53); nitens
 est xii. 598 (84).

— Scarabeus, x. 350 (35); xii. 552 (51). nivalis, Emberiza, x. 176 (1); xii. 308 (1).

Fringilla, xii. 321 (21).Mustela, xii. 69 (11).

— Podura, x. 609 (5); xii. 1013 (6). nivea, Blatta, x. 424 (5); xii. 688 (5).

— Coluber, x. 223 (271[53]); xii. 384 (271[63]).

Phalena (Noctua), xii. 838 (108).
noæ, Arca, x. 693 (2); xii. 1140 (2).
nobilis, Buprestis, x. 410 (15); xii. 662 (21).

— Cassida, x. 363 (3); xii. 575 (4).

— Cimex, xii. 716 (3).

-- Conus, x. 714 (10); xii. 1168 (12).

— Isis, xii, 1288 (6).

— Perca, x. 291 (7); xii. 484 (11).

Pinna, x. 707 (2); xii. 1160 (3).
Psittaeus, x. 97 (4); xii. 140 (5).

— Scarabæus, x. 353 (54); xii. 558 (81). nobilitata, Musca, xii. 995 (98).

Noctilio, xii. 88. americanus

noctiluca, Cantharis, x. 400 (1); Lampyris est xii. 643.

Elater, x. 404 (2); xii. 651 (4).

— Lampyris, xii. 643 (1).

— Musca, x. 593 (36); xii. 986 (48).

— Nereis, x. 654 (5); xii. 1085 (1). noctis, Cerambyx, xii. 630 (48).

— Fringilla, xii. 320 (19).

noctivida, Cicada, x. 434 (4); Fulgora est xii. 704 (5).

– Fulgora, xii. 704 (5).

"Noctua," x. 508; xii. 833, v. Phalæna. nocturna, Aranea, x. 621 (18); xii. 1033 (21).

nodosa, Asterias, x.661 (5); xii.1100 (7).

— Nerita, x. 777 (6).

— Ostrea, x. 697 (11); xii. 1145 (10).

— Spongia, x. ii, 1759, 1348 (3); xii. 1298 (11).

nodus, Murex, x. 750 (25); xii. 1219 (24).

norvegicus, Cancer, x. 632 (51); xii. 1053 (73). norvegicus, Nereis, xii. 1086 (11).

notata, Aranea, x. 621 (16); xii. 1033 (19). — Patella, x. 784 (25); xii. 1261 (29).

- Phalæna (Geometra), x. 523 (157); xii. 866 (232).

— Salmo, xii. 513 (21).
— Tipula, x. 588 (33); xii. 977 (50).
Notonecta, x. 439; xii. 712.

glauca

minutissima

novacula, Coryphæna, x. 262 (4); xii. 447 (4).

novemcinctus, Dasypus, x. 51 (6); xii. 54(6).

novemdecimpunctata, Coccinella, x. 366 (15); xii. 582 (25).

novemmaculata, Buprestis, xii. 662 (17). novempunctata, Coccinella, x. 365 (9); xii. 581 (16).

nubecula, Patella, x. 785 (32); xii. 1262 (36).

nuchicornis, Scarabæus, x. 347 (17); xii. 547 (24).

nucleus, Arca, x. 695 (15); xii. 1143 (17). — Cancer, x. 627 (12); xii. 1042 (20).

- Cypræa, x. 724 (39); xii. 1181 (41). nucum, Curculio, x. 383 (51); xii. 613

(59).nudus, Cyclopterus, x. 260 (2); xii. 414(2).

— Sipunculus, xii. 1078 (1).

Numida, xii. 273.

meleagris

nummaria, Arca, x. 695 (14); xii. 1143 (16).

nupta, Phalæna (Noctua), xii. 841 (119). nussatella, Conus, x. 716 (24); xii. 1170(25).

nyetea, Strix, x. 93 (8); xii. 132 (6). nycthemerus, Phasianus, x. 159 (5); xii. 272 (6).

nycticorax, Ardea, x. 142 (9); xii. 235 (9).

nymphææ, Aphis, xii. 734 (10).

— Chrysomela, x. 376 (63); xii. 600(99). nymphæata, Phalæna (Geometra), x. 529 (196); xii. 873 (274).

"Nymphalis," x. 472; xii. 769, v. Papilio.

obliquus, Nautilus, x. 710 (9); xii. 1163(9).

obliterata, Coccinella, x. 367 (27); xii. 584 (39).

Ostrea, x. 697 (7); xii. 1146 (13). oblonga, Chama, x. 692 (8); xii. 1139 (10).

oblonga, Curculio, x. 384 (58); xii. 615

Silpha, x. 362 (20); xii. 572 (22). oblongata, Blatta, x. 425 (9); xii. 689

oblongoguttata, Coccinella, x. 367 (26); xii. 584 (38).

obrinus, Papilio (Danaus), x. 470 (78); xii. 766 (113).

obscur[us], Cantharis, x. 402 (14); xii. 648(5).

- Chrysomela, x. 375 (61); xii. 599 (96).

— Elater, x. 406 (16); xii. 655 (25).

— Gryllus (Locusta), x. 433 (52); xii. 701 (50).

— Psittacus, x. 97 (3); xii. 140 (4). — Silpha, x. 361 (17); xii. 572 (18).

obsoleta, Formica, x. 580 (5); xii. 963 (6).

obtusatus, Turbo, x. 761 (1); xii. 1232

obtusus, Staphylinus, xii. 684 (9). occidentalis, Chrysomela, x. 369 (9); xii. 588 (12).

Gasterosteus, x. 295 (3); xii. 490 (3).

— Mutilla, x. 582 (1); xii. 966 (1).

Scarabæus, xii. 555 (62).

— Scolopendra, x. 639 (8); xii. 1064 (10).

— Tabanus, x. 602 (8); xii. 1001 (13). occidua, Phalæna (Attacus), xii. 812 (14). - Phalena (Noctua), x. 509 (66).

occulta, Phalæna (Noctua), x. 514 (101); xii. 849 (147).

occultella, Phalæna (Tinea), xii. 899 (451).

oceanicus, Oniscus, xii. 1061 (12).

ocellaris, Blennius, x. 256 (4); 442(4).

— Labrus, x. 285 (19); xii. 477 (20).

— Tipula, xii. 973 (17).

ocellata, Aranea, x. 622 (27); xii. 1035 (34).

— Coccinella, x. 366 (14); xii. 582 (23). — Cypræa, x. 724 (35); xii. 1180 (38).

— Gryllus (Tettigonia), x. 429 (28); xii. 696 (22).

Perca, xii. 483 (10).

- Phalæna (Geometra), x. 527 (183); xii. 870 (258).

--- Phalæna (Geometra), xii. 872 (271) ; oculata erratis est.

— Pleuronectes, x. 269 (4); xii. 456 (3).

— Rana, x. 211 (9); xii. 356 (10).

ocellata, Sphinx, x. 489 (1); xii. 796 (1).

— Tetraodon, x. 333 (4); xii. 411 (4).
ocracea, Isis, x. 799 (3); xii. 1287 (3).
ocrophus, Tringa, x. 149 (8); xii. 250
(13).

octoculata, Hirudo, x. 649 (3); xii.

1079(4).

octodecimguttata, Coccinella, x. 367 (24); xii. 584 (36).

octodecimpunctata, Coccinella, xii. 582 (24).

octoguttata, Buprestis, x. 408 (2); xii. 659 (2).

— Chrysomela, xii. 597 (79).

octona, Helix, xii. 1248 (44). octopodia, Sepia, x. 658 (1); xii. 1095

octopunctata, Aranea, xii. 1030 (5).

— Chrysomela, xii. 601 (109).

ocularis, Phalæna (Noctua), xii. 837 (100). oculatus, Cerambyx, x. 394 (38); xii.

633 (60).

- Elater, x. 404 (1); xii. 651 (3).

— Madrepora, x. 798 (24); xii. 1281 (32).

— Phalæna (Geometra), xii. erratis.

— Spongia, x. (ii, 1759), 1348 (2); xii. 1298 (9).

oculus-capri, Helix, x. 768 (3); xii. 1242 (3).

ocypete, Sphinx, x. 489 (4); xii. 798 (4). odora, Phalæna (Attacus), xii. 811 (11). odorata, Phalæna (Bombyx), x. 505 (43); P. (Attacus) est xii. 811.

oedicnemus, Charadrius, x. 151 (9); xii.

255 (10).

oedipus, Simia, x. 28 (13); xii. 41 (25). œlandicus, Asilus, x. 606 (11); xii. 1008 (15).

oenantha, Motacilla, x. 186 (17); xii. 332 (15),

oenas, Columba, x. 162 (1); xii. 279 (1). oenone, Papilio (Nymphalis), x. 473 (92); xii. 770 (135).

estracea, Musca, x. 592 (23); estraca est xii. 985 (34).

oestrum, Oniscus, x. 636 (2); xii. 1059

Oestrus, x. 584; xii. 969.

bovis ovis hæmorrhoidalis tarandi nasalis

officinalis, Corallina, x. 805 (2); xii.

— Sepia, x. 658 (2); xii. 1095 (2).

officinalis, Spongia, x. (ii, 1759), 1348 (1); xii. 1298 (8).

oileus, Papilio (Plebejus), xii. 795 (269). olearium, Buccinum, x. 734 (1); xii. 1196 (1).

— Murex, x. 748 (13); xii. 1216 (13).

— Turbo, x. 763 (16); xii. 1235 (17). oleracea, Chrysomela, x. 372 (35); xii. xii. 593 (51).

— Cimex, x. 446 (40); xii. 722 (53).

— Phalena (Noctua), x. 517 (114); xii. 853 (171).

— Tipula, x. 585 (4); xii. 971 (5). oliva, Voluta, x. 729 (2); xii. 1188 (8). olivacea, Certhia, xii, 185 (5).

— Emberiza, xii. 309 (6).

— Muscicapa, xii. 327 (14).

— Turdus, xii. 292 (5).

olla, Voluta, x. 734 (26); xii. 1196 (45). omnivora, Formica, x. 581 (11); xii. 964 (12).

onca, Felis, x. 42 (4); xii. 61 (4).

Oniscus, x. 636; xii. 1059.

aquaticus
armadillo
asellus
asilus
assimilis
bicaudatus

Oniscus, x. 636; xii. 1059.
Ilinearis
marinus
oceanicus
ocestrum
physodes

ceti entomon

oniscus, Strombus, xii. 1210 (14). onitis, Labrus, x. 286 (27); xii, 478 (28). onocrotalus, Pelecanus, x. 132 (1); xii.

scopulorum

215 (1).

onyx, Cypræa, x. 722 (21); xii. 1177 (22).

oo, Phalæna (Bombyx), x. 507 (57); xii. 832 (81).

opaca, Silpha, x. 361 (14); xii. 571 (15). opercularia, Hydra, x. 818 (8); Vorticella *est* xii. 1318.

— Vorticella, xii. 1318 (7).

opercularis, Labrus, x. 283 (7); xii. 474 (7).

— Ostrea, x. 698 (18); xii. 1147 (18). operculata, Sertularia, x. 808 (3); xii. 1307 (3).

Ophidion, x. 259; Ophidium, est xii. 431. barbatum imberbe

ophidion, Syngnathus, x. 337 (5); xii. 417 (5).

Ophidium v. Ophidion.

ophiopsis, Raphidia, x. 552 (1); xii. 916 (1).

ophis, Muræna, x. 244 (2); xii. 425 (2).

ovivorus. 68 ophiura. ophiura, Asterias, x. 662 (9); xii. 1100 orpheus, Turdus, x. 169 (8); xii. 293 (11). orphus, Sparus, x. 279 (8); xii. 469 (8). (11).opilia, Phalangium, x. 618 (1); xii. orthocera, Nautilus, x. 711 (17); xii. 1164 (17). 1027(2).oporana, Phalæna (Tortrix), x. 530 (207): oryzivora, Emberiza, xii. 311 (16). — Fringilla, x. 179 (1); Emberiza est xii. 876 (292). opossum, Didelphis, x. 55 (3); xii. 72 (3). xii. 311. opuntia, Corallina, x. 805 (1); xii. 1304 - Loxia, x. 173 (11); xii. 302 (14). osseus, Esox, x. 313 (2); xii. 516 (2). (1).oratorius, Gryllus (Mantis), x. 426 (6): ossifagus, Falco, xii. 124 (4). — Labrus, x. 286 (25); xii. 478 (26). Mantis *est* xii. 690 (6). Ostracion, x. 330; xii. 407. - Mantis, xii. 690 (6). bicaudalis tricornis orbicularis, Lacerta, x. 206 (24); xii. cornutus trigonus 365 (23). triqueter cubicus — Ostrea, x. 699 (26); xii. 1148 (26). gibbosus tuberculatus — Testudo, x. 198 (3); xii. 351 (5). quadricornis - Venus, x. 688 (28); varietas tigerina ostralegus, Hæmatopus, x. 152 (1); xii. est xii. 1134. 257(1).orbiculus, Echinus, x. 666 (17); xii. 1105 Ostrea, x. 696: xii. 1144. opercularis diluviana orbicularis edulis orca, Delphinus, x. 77 (3); xii. 108 (3). pallium ephippium ordinatus, Coluber, xii. 379 (210[29]). pellucens fasciata orfus, Cyprinus, x. 324 (18); xii. 530 flavicans perna pes-felis folium gibba pleuronectes organum, Madrepora, x. 796 (16); xii. glabra plica 1278(22).isognomum pusio orichalcus. Scarabæus, xii. (tome iii, iacobæa radula lima sanguinea 1768), 224. semiaurita malleus orientalis, Blatta, x. 424 (7); xii. 688 (7). striatula maxima — Coracias, xii. 159 (4). minuta varia - Cuculus, xii. 168 (2). nodosa ziczac — Tetrao, x. 161 (12). obliterata Otis, x. 154; xii. 264. Oriolus, xii. 160. tarda afra aureus ictero-cephalus arabs icterus baltimore otus, Strix, x. 92 (4); xii. 132 (4). melancholicus bonana melanocephalus ourissia, Trochilus, x.120 (7); xii.191(13) capensis mexicanus cayanensis ovalis, Curculio, xii. 612 (47). mexicanus chinensis - Julus, x. 639 (1); xii. 1064 (1). persicus dominicensis ovatus, Curculio, x. 382 (39); ovalis est phoeniceus galbula spurius guianensis xii. 612. hæmorrhous - Curculio, x. 384 (60); xii. 615 (69). oriolus, Coracias, x. 107 (3); Oriolus — Dytiscus, xii. 667 (18). galbula est xii. 160 (1). - Gasterosteus, x. 296 (4); xii. 490 (4). orithya, Papilio (Nymphalis), x. 473 - Scarabæus, xii. 551 (46). — Tenthredo, xii. 924 (28). (94); xii. 770 (137). orix, Emberiza, x. 177 (5); xii. 309 (7). ovifera, Vorticella, xii. 1319 (14). ornatrix, Phalæna (Noctua), x. 511 (80); ovina, Hippobosca, x. 607 (4); xii. xii. 839 (110). 1011(4).ornatus, Cimex, x. 446 (43); xii. 723 Ovis, x. 70; xii. 97. aries strepsiceros

(36).

— Psittaeus, x. 98 (14); xii. 143 (19). orni, Cicada, x. 436 (17); xii. 707 (16). orontes, Papilio (Eques), xii. 750 (27). orophias, Boa, x. 215 (345[7]); xii. 374 (345[8]) orphias errore).

arres guineensis guineensis ovis, Oestrus, x. 585 (5); xii. 970 (5). — Pediculus, x. 611 (9); xii. 1017 (8). ovivorus, Coluber, x. 223 (276[57]); xii. 385 (276[67].

ovulorum, Ichneumon, x. 568 (66); xii. 940 (73).

ovum, Bulla, x. 725 (1); xii. 1181 (1). oxyacanthæ, Coccus, x. 456 (16); xii. 742 (21).

— Phalæna (Noctua), x. 516 (113) : xii. 852 (165).

oxyacanthella, Phalæna (Tinea), xii. 886 (357).

oxyrinchus, Raja, x. 231 (3); xii. 395 (3). — Salmo, x. 311 (17); xii. 512 (18).

pabulinus, Cimex, xii. 727 (83).

paca, Mus, xii. 81 (6).

pacos, Camelus, x. 66 (4); xii. 91 (4). pacta, Phalena (Noctua), x. 512 (86); xii. 841 (120).

padella, Phalæna (Tinea), x. 535 (240); xii. 885 (351).

padera, Coluber, x. 221 (254[42]); xii. 382 (254[51]).

padi, Aphis, x. 451 (7); xii. 734 (8).

— Chrysomela, x. 369 (10); xii. 588 (14).

— Tenthredo, xii. 923 (19).

paganellus, Gobius, x. 263 (2); xii. 449 (2).

paganus, Hemerobius, xii. 912 (11). pagodus, Turbo, x. 762 (12); xii 1234 (12).

pagrus, Šparus, x. 279 (11); xii. 469 (11).

pagurus, Cancer, x. 627 (18); xii. 1044 (27).

palæno, Papilio (Danaus), xii. 764 (99). Palamedea, xii. 232.

cornuta cristata pallens, Arca, x. 694 (10); xii. 1142 (11).

-- Hydra, xii. 1320 (4).

— Phalæna (Noctua), x. 510 (77); xii. 838 (107).

— Tenebrio, x. 418 (9); xii. 675 (10).

pallida, Bulla, x. 727 (12).

— Chrysomela, x. 370 (16); xii. 589

(25).
— Coluber, x. 221 (251[39]); xii. 381 (251[48]).

— Voluta, xii. 1189 (14).

pallium, Ostrea, x. 697 (10); xii. 1145 (9).

palmarum, Curculio, x. 377 (1); xii. 606 (1).

Sciurus, xii. 86 (5).Turdus, xii. 295 (19).

palmipes, Sphex, xii. 944 (20).

palpebrosa, Perca, xii. 484 (15).

palpina, Phalæna (Bombyx), xii. 828 (64) paludata, Phalæna (Geometra), xii. 873 (277).

palumbarius, Falco, x. 91 (25); xii. 130 (30) palumbus, Columba, x. 163 (11); xii.

282 (19).

palustris, Aranea, x. 623 (35); xii. 1036 (41).

— Dytiscus, xii. 667 (19).

— Lacerta, x. 201 (8); xii 370 (44).

— Parus, x. 190 (6); xii. 341 (8).

— Strombus, xii. 1213 (27).

— Tipula, x. 588 (35); xii. 978 (54).

pammon, Papilio (Eques), x. 460 (8); xii. 746 (8) (pammom).

pamphilus, Papilio (Plebejus), xii. 791 (239).

pandarus, Papilio (Eques), x. 461 (17); xii. 748 (18).

paniceus, Dermestes, x. 357 (22); xii. 564 (19).

panicivora, Lóxia, x. 173 (12); xii. 302 (15).

paniscus, Simia, x. 26 (7); xii. 37 (14). panope, Papilio (Nymphalis), x. 479 (131); xii. 782 (196).

Panorpa, x. 551; xii. 915.

coa germanica communis hyemalis

pantaria, Phalæna (Geometra), xii. 863 (218).

pantherina, Coccinella, x. 368 (35); xii. 585 (48).

Musca, x. 590 (6); xii. 980 (8).
 panthous, Papilio (Eques), x. 461 (16);
 xii. 748 (17).

papa, Vultur, x. 86 (3); xii. 122 (3). paphia, Papilio (Nymphalis), x. 481 (138); xii. 785 (209).

— Phalæna (Attacus), xii. 809 (4).

— Phalæna (Bombyx), x. 496 (4); P. (Attacus) est xii. 809.

— Venus, xii. 1129 (2).

Papilio, x. 458; xii. 744.

idas

- Barbarus :-acastus idmon amphion iphiclus ancæus ixilion bates jason ceneus mopsus cepheus nauplius eleus neleus encedon pinthous eribotes priassus eurytus telamon hylas tiphus

zetes

Danaus :—

acasta æropus anacardii arsalti belia brassicæ cæneus canthus cardamines cassiæ cassus chrysippus cleopatra clytus cratægi damone daplidice demophile ecclipsis electra encedonia enceladus eribote eubule enippe eupheno glaucippe hecabe helcita

- Eques :-achilles ægistus æneas agamemnon agenor ajax anchises antilochus deiphobus demoleus demophon diomedes eurypylus glaucus hector helena helenus idomeneus iason iason leilus machaon medon memnon

hellica

 Heliconius : ædea

menelans

aglaja apollo callione charitonia clio cratægi erato euryta euterpe horta melite

hyale hyparete hyperanthus hyperbius idea java midamus mineus misippus monuste napi niavius obrinus palæno perius philea philomenus pinthæus plexippus pyranthe pyrene rapæ rhamni scylla sennæ sinapis sophoræ trite

nestor nirens orontes pammon pandanus panthous paris patroclus phidippus philoctetes podalirius polydamas polydorus polytes priamus protesilaus pyrrhus sarpedon stelenes telemachus tencer troilus ulvsses xuthus

xanthus

zetes

melpomene mneme mnemosyne pasithoe piera polymnia psidii, ricini terpsicore thalia urania

Nymphalis:-

acesta adippe ægeria æropa aglaja alimene almana. amathea amphinome ancæa antiopa aonis ariadne assimilis asterie atalanta bolina briseis C. album camilla canace cardui C. aureum cinxia clytia cydippe cyrene cytherea dejanira dia dido dirce dissimilis euphrosyne feronia tidia galathea hedonia helie hermione hypermnestra idmone iphicla

argus arion athemon augias betulæ bixæ bœticus butes cæneus caricae comma cupido echion hero hippothoe lara lysippus malvæ_i marsyas metis

- Plebeius :--

aetorion

arcanius

argiolus

iris janassa janira jatrophæ jurtina lampetia laomedia lathonia leda lemonias lena leucothoe levana libve ligea lucina mæra maturna megera nauplia neærea nesea niobe niphe oenone orithya panope paphia phædra phærusa 'phætusa" pipleis polychloros populi prorsa rumina semele sibilla similis tiphia tulbaghia urticae vanillæ venilia

neleus niso oileus pamphilus peleus phaleros phereclus phidias philiasus philocles phlæus pirithous pitho polybe polycletus priassus proteus protumnus pruni quercus rubi spio tages

pauxi.

Plebejus : paroticus, Labrus, x. 284 (15); xii. 476 talaus thyra (16).telamon thysbe Parra, xii. 259. tespis timantes chavaria senegalla thamyras virgaureæ dominica variabilis thero ozuss jacana thrax parthenias, Phalaena (Noctua), xii. 835 papilionaria, Phalæna (Geometra), x. 522 (151); xii. 864 (225). paru, Stromateus, x. 248 (2); xii. 432 (2). papillos [us], Ascidia, xii. 1087 (1). Parus, x. 189; xii. 340. - Balistes, x. 328 (3); xii. 405 (4). americanus cristatus - Buceinum, x. 737 (18); xii. 1200 (18). ater erythrocephalus Limax, xii. 1082 (8). atricapillus major — Pleuronectes, x. 271 (16); xii. 459 aureola palustris biarmicus pendulinus (16).bicolor peregrinus papposa, Asterias, xii. 1098 (2). cæruleus pipra papyracea, Flustra, xii. 1301 (4). caudatus virginianus paracenthesis, Chrysomela, xii. 1066(1) cela. Paradisea, x. 110; xii. 166. parva, Haliotis, x. 780 (7); xii. 1256 (7). apoda pascuella, Phalæna (Tinea), x. 535 (244); regia xii. 886 (359). paradise[us], Alcedo, xii. 181 (14). pasithoe, Papilio (Heliconius), xii. 755 Cuculus, xii. 172 (22). (53).- Emberiza, x. 178 (12); xii. 312 (19). passer, Pleuronectes, x. 271 (15); xii. Polynemus, x. 317 (3); xii. 522 (3). 459 (15). - Trochilus, x. 119 (1); xii. 189 (1). passerinus, Acarus, x. 616 (10); xii. - Upupa, x. 118 (2); xii. 184 (3). 1023 (10). paradisi, Corvus, x. 107 (11); Musci-- Columba, x. 165 (22); xii. 285 (34). capa est xii. 324. — Picus, xii. 174 (6). Muscicapa, xii. 324 (1). -- Psittacus, x. 103 (37); xii. 150 (47). -- Psittacus, x. 101 (28); xii. 147 (34) Strix, x. 93 (11); xii. 133 (12). paradoxa, Mordella, xii. 682 (1). pastinaca, Raja, x. 232 (8); xii. 396 (7). Rana, x. 212 (12); xii. 356 (13). pastinace, Aphis, x. 451 (3); xii. 734 (3). Thrips, xii. 743 (1). Patella, x. 780 ; xii. 1257. parallelipipedus, Lucanus, xii. 561 (6). antiquata mammillaris Scarabæus, x. 354 (62); Lucanus barbara neritoidea est xii. 561. cærulea nimbosa chinensis notata paranympha, Phalæna (Noctua), xii. nubecula compressa 842 (122). crepidula pectinata paraplecticus, Curculio. x. 380 (29); xii. pellucida cristata 610 (34). cruciata porcellana parasiticus, Larus, x. 136 (6); xii. 226 equestris pustula fissura reticulata (10).fornicata rustica. Sertularia, xii. 1315 (37). fusca saccharina pardalis, Felis, x. 42 (5); xii. 62 (5). græca testudinaria pardus, Felis, x. 41 (3); xii. 61 (3). granatina tricarinata granularis tuberculata pareola, Pipra, xii. 339 (2). laciniosa ungarica parenthesella, Phalæna (Tinea), xii. 890 lacustris unguis (384).lutea vulgata pari, Pediculus, x. 614 (38); xii. 1020 (37). patelliformis, Anomia, xii. 1151 (7). pariana, Phalæna, (Tortrix), xii. 880 patroclus, Papilio (Eques), x. 462 (23); (320).xii. 749 (24). parietina, Musca, x. 599 (82); xii. 996 patulum, Buccinum, x. 739 (28); xii. 1202 (28).parietum, Vespa, x. 572 (4); xii. 949 (6). paupercula, Voluta, x. 731 (11); xii. paris, Papilio (Eques), x. 459 (3); xii. 1190 (20).

pauxi, Crax, xii. 270 (5).

745(3).

ardeæ

asini

bovis

cameli

Pavo.		72	
	56; xii. 267.	1	Pediculus :—
bicalcara cristatus	tus muticus		eygnı equi
	rus, x. 283 (8); xii. 474	(8).	farionis
pavonia, P	halæna (Attacus), xii. 8	810 (7).	fulicae
	a (Bombyx), x. 496 (6		gallinae gruis
	acus) est xii. 810.		ĥæmatopi
pavonina, .	Ardea, x. 141 (1); xii.	233(1).	hirundinis
pavonis; I	Pediculus, x. 613 (31)	; xii.	humanus infausti
	(30).		lagopi
pecten, An (12).	nomia. x. 702 (11); xii	. 1152	meleagridis moschatæ
pectinatus,	, Anomia, x. 701 (2)	; xii.	ovis
	(2).		pari Padianlua Crossov
— Asteria	ıs, x. 663 (10); xii. 110	J (1 x). -	pediculus, Cypræs
— Cantha	ris, x. 403 (23); xii. 6	49 (17).	(40). — Monoculus, x
	m, x. 681 (22); xii. 11		egasus, x. 338;
	ia, xii. 1292 (14).		draconis
	, x. 783 (16); xii. 1259		natans
	xii. 1160 (2).	(22)	egasus, Trochilt
	x. 689 (30); xii. 1135		elagicus, Cancer
	ois, Bruchus, xii. 605 (.ris, x. 403 (26); xii. 6		(19).
— Dermes	stes, x. 355 (4); Ptin	119 <i>0et</i>	— Hirundo, x. 1
xii. &			pelasgia er
	x. 406 (22); xii. 655 (— Medusa, x. 60
	obius, xii. 911 (1).		— Nereis, x. 654
	mon, x. 568 (69); xii. 9-	41 (77).	— Procellaria, x — Scomber, x. 2
	, xii. 691 (10).		— Scomber, x. 2 — Scyllæa, x. 63
	xii. 565 (1).	_	 Syngnathus, x
— Sphinx	, x. 495 (37); xii. 807	(44).	pelamis, Scomber
	x. 585 (1); xii. 970 (1).	(2).
pectinipes,	Sphex, x. 570 (11); x	ii. 944 ₁	elasgia v. pelagi
(17).		1	Pelecanus, x. 132
	ris, Gobius, x. 264 (6)	; X11.	aquilus
450 (us, Arca, x. 695 (12)		bassanus carbo
	(13).); X11.	fiber
	nalæna (Tinea), xii. 89	1 (420)	eleus, Papilio (F
pedestris.	Cerambyx, xii. 631 (51). 1	oelias, Coluber, x
	s (Locusta), x. 433 (59)	: xii.	386 (290[7]
703		1	ella, Arca, x. 69
pedicularia	a, Cantharis, x. 402 (18); xii. -	— Helix, xii. 12
648	(9).	_	— Trochilus, x.
	io, x. 383 (55); xii. 618		ellex, Phalæna xii. 838 (10
- Hemer	stes, x. 357 (25); xii. 5 obius, x. 551 (15); xi	i 913 1	pellio, Dermestes
(15).			ellionella, Phal
— Silpha.	x. 362 (26); xii. 574	(34).	(254); xii.
— Tenebr	io, x. 418 (7).	1	ellucens, Musca
Pediculus,	x. 610 ; xii. 1016.		(62).
anseris	caponis	-	— Ostrea, x. 698
apis	cervi	1	oellucida, Patella

charadrii

columbæ

ciconiæ

corvi

```
pavonis
                         picæ
                         plataleæ
                         porcelli
                         pubis
                         querquedulæ
                         recurvirostrae
                         ricinoides
                         sternæ
                         suis
                         tetraonis
                         tinnunculi
                         vespertilionis
                         vituli
                  a, x. 724 (38); xii. 1180
                  x. 635 (5); xii. 1058 (5).
                  xii. 418.
                         volans
                         volitans
                  us, xii. 192 (16).
                  r, x. 626 (11); xii. 1042
                  192 (7); xii. 345 (10)
                  rore.
                  60 (8); xii. 1098 (10).
                  64 (4); xii. 1086 (6).
                  x. 131 (1); xii. 212 (1).
                  299 (8); xii. 495 (10).
                  56 (1); xii. 1094 (1).
                  x, 337 (3); xii. 416 (3).
                  r, x. 297 (2); xii. 492
                  icus.
                  2; xii. 215.
                         graculus
                         onocrotalus
                         piscator
                         sula
                  Plebejus), xii. 792 (249).
                  x. 224 (290[64]); xii.
                  [7]).
                  93 (4); xii. 1141 (5).
                  248 (45).
                  119 (3); xii. 189 (2).
                  (Noctua), x. 510 (75);
                  04).
                  s, x. 355 (3); xii. 562 (4).
                  læna (Tinea), x. 536
                  888 (372).
                  i, x. 595 (48); xii. 989
                  8 (13); xii. 1146 (12).
pellucida, Patella, x. 783 (20); xii. 1260
      (24).
peloronta, Nerita, x. 778 (17); xii. 1254
      (18).
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pendula. 73 pendula, Musca, x. 591 (17); xii. 984 | percnopterus, Vultur, x. 87 (6); (28).123 (7).pendulinus, Motacilla, x. 189 (33). — Parus, xii. 342 (13). 1197 (3). penelope, Anas, x. 126 (24); xii. 202 (27).penetrans, Pulex, x. 614 (2); xii. 1021 721 (40). penicillus, Corallina, x. 807 (10); xii. (25). 1305(7).- Sabella, xii. 1269 (7). — Serpula, x. 788 (13); Sabella est xii. 609 (31). 1269.penis, Serpula, x. 788 (12); xii. 1267 xii. 766 (116). pennaceus, Cancer, x. 632 (45); xii. 911 (2). 1051 (65).- Pinna, x. 708 (8). pennaria, Phalæna (Geometra), xii. 861 (209).- Sertularia, x. 813 (30); xii. 1313 (26). (142).Pennatula, x. 818; xii. 1321. antennina phosphorea filosa rubra 1189 (13). grisea sagitta mirabilis pennicornis, Tipula v. pinnicornis. 1202 (27). pennipes, Empis, x. 604 (2); xii. 1003 (2:. pennsylvanicus, Attelabus, x. 387 (3); xii. 620 (5). 1046 (37).– Motacilla, xii. 333 (19). Sphex, xii. 941 (3). - Venus, x. 688 (24); xii. 1134 (27). pentactes, Holothuria, xii. 1091 (8). 1227 (3). pentadactyla, Coryphæna, x. 261 (3); xii. 447 (3). 849 (148). - Manis, x. 36 (1); xii. 52 (1). — Phalæna (Alucita), x. 542 (304): 201 (25).xii. 900 (459). Perca, x. 289; xii. 481. alburnus nobilis argentea ocellata 1250 (58).asper palpebrosa atraria philadelphica cabrilla polymna punctatus cernua chrysoptera punctatus cottoides radula xii. 932 (16). diagramma rhomboidalis fluviatilis saltatrix formosa schrætser est xii. 565. gibbosa scriba guttata sectatrix labrax stigma lineata striata lucio-perca trifurea marina undulata

venenosa

(zingel?)

vittata

mediterranea

melanura

nilotica

perdix, Buccinum, x. 734 (3); Tetrao, x. 160 (9); xii. 276 (13). peregrinator, Cimex, x. 444 (29); xii. Ichneumon, x. 563 (24); xii. 933 peregrinus, Parus, xii. 342 (10). pericarpus, Curculio, x. 380 (26); xii. perius, Papilio (Danaus), x. 471 (79); perla, Hemerobius, x. 549 (1); xii. perna, Mya, x. 671 (7); xii. 1113 (5). - Ostrea, xii. 1149 (29). persa, Cuculus, x. 111 (2); xii. 171 (17) persicariæ, Phalæna (Noctua), xii. 847 – Tipula, xii. 977 (49). persicula, Voluta, x. 730 (4); persic[us], Buccinum, x. 738 (27); xii. Oriolus, xii. 161 (7). personatus, Cancer, x. 628 (23); xii. - Cimex, x. 446 (48); xii. 724 (64). — Turbo, x. 762 (7); xii. 1233 (7). perspectivus, Trochus, x. 757 (2); xii. perspicillaris, Phalæna (Noctua), xii. perspicillata, Anas, x. 125 (22); xii. - Gryllus (Locusta), xii. 703 (61). — Vespertilio, x. 31 (3); xii. 47 (3). perspicua, Helix, x. 775 (50); xii. — Phalæna (Attacus), xii. 811 (10). — Phalæna (Bombyx), x. 505 (42); P. (Attacus) est xii. 811. persuasorius, Ichneumon, x. 562 (17); pertinax, Dermestes, x. 355 (6); Ptinus — Psittacus, x. 98 (10); xii. 142 (15). Ptinus, xii. 565 (2). pertusa, Madrepora, x. 797 (21). — Voluta, x. 732 (19); xii. 1193 (33). perversa, Helix, x. 772 (31); xii. 1246 (34).Murex, x. 753 (43); xii. 1222 (39).

perversa, Trochus, x. 760 (22); xii. 1231 | — Bombyx :-(24)- Turbo, x. 767 (42): xii. 1240 (46). pesfelis, Ostrea, x. 697 (12); xii. 1146 pes-pelecani, Strombus, x. 742 (1); xii. 1207(2).petechia, Motacilla, xii. 334 (30). Muscicapa, xii. 328 (19). petechizans, Gorgonia, xii. 1292 (13). petholatus, Turbo, x. 762 (8); xii. 1233(8).petiolata, Conops, xii. 1005 (9). petiverella, Phalæna (Tinea), x. 540 (283); xii. 895 (423). petiveriana, Cassida, x. 364 (18); xii. 578 (28). petola, Coluber, x. 225 (299[67]); xii. 387 (299[80]) (pethola). petolarius, Coluber, x. 225 (314[70]); xii. 387 (314[84)]. Petromyzon, x. 230; xii. 394. branchialis marinus fluviatilis petronella, Musca, x. 598 (75); xii. 994 (96). petronia, Fringilla, xii. 322 (30). petulca, Venus, x. 685 (7); xii. 1131 (9) phædra, Papilio (Nymphalis), xii. 773 phæopus, Scolopax, x. 146 (6); 243(4).phærusa, Papilio (Nymphalis), x. 478 (123); phætusa *errore* xii. 780 (180).Phaëton, x. 134; xii. 219. æthereus demersus phætusa v, phærusa. Phalæna, x. 495; xii. 808. - Alucita :didactyla pterodactyla hexadactyla tesseradačtyla monodactyla tetradactyla pentadactyla tridactyla Attacus :atlas militaris cecropia mundana occidua crepuscularis odora fenestra paphia fullonica hesperus pavonia perspicua luna

capensis capucina castrensis catax cecronia celsia chrysorrhœa coryli cossus cratægi cribraria cribrum curtula dictæa dispar dromedarius dumeti fagi fascelina fenestra furcula gonostigma graminis grammica hebe helvola hesperus ilicífolia lanestris libatrix lota lubricipeda luna lusoria mendica Geometra: æstuata albicillata alchemillata alniaria amata amataria atomaria atrata aversata betularia bilineata brumata caffraria cereana cherophyl lata chenopodiata cingulata elathrata comitata cratægata dealbata defoliaria didymata

dolabraria

dotata

dubitata

elinguaria

falcataria

fasciana

fasciaria

flaveolata

emarginata

punctigera

cæruleocephala

tan

aulica bucephala

caja

camelina

lunus

macrops

antiqua

atlas

atra

arenacea

- Bombyx :-

anastomosis

militaris monacha mori morio neustria odorata palpina paphia pavonia perspicua pini plantaginis populi potatoria processionea pruni pudibunda purpurea quercifolia quercus rubi rufina russula salicis sannio striata tan tremula versicolora villica vinula virgo ziczac

fluctuata grossulariata hastata hirtaria hortulana hvalinata immorata immutata incanata ianata jatropharia juniperata lacertinaria lactearia lemnata limbata luteolata macularia margaritata marginata melanaria miata notata nymphæata ocellata ocellata paludata pantaria papilionaria pennaria piniaria plagiata

Geometra :-populata porata potamogata prosapiaria prunaria prunata pulveraria punctaria purpuraria pusaria putata putataria rectangulata remutata repandata sacraria sambucaria scopularia sordiata

stratiotata Noctua :absinthii aceris meenli affinis algira allica alni ancilla aprilina atriplicis batis bimaculosa brassicae bucephala chrysitis circumflexa citrago C. nigrum comma complanata conspicillaris crepuscularis delphinii depuncta derasa. diffinis dinsacea dominula exclamationis exsoleta fagi festucae t fimbria flavicornis fraxina fuliginosus fulvago fulvia gamma glyphica gothica hecta heliconia

hepatica

hera

striataria strigilata succenturiata syringaria tentacularia tentonaria. thymaria tricinetaria tripunctaria tristata uncana undulata urticata vernaria vespertaria vibicaria viridata vulpinaria waŭaria

humuli interrogationis interrupta iacobææ jota l-album leporina leucomela litura. lucernea lucipara ludifica lunus lupulina. mâterna matronula maura. metriculosa mi myrtilla narbonea nictitans nigricans nivea nupta occidua occulta. ocularis oleracea ornatrix oxyacanthae pacta pallens paranympha parthenias pellex persicariae perspicillaris pinastri pisi plebeja plecta polymita polyodon præcox pronuba

Noctua :psi punctigera putris pyramidea quadra retusa rubricollis rumicis russula. sanguinolenta satellita. scabriuscula. secalis sponsa strigilis Pyralis:—

barbalis duplaris farinalis forficalis frumentalis gelatella glaueinalis pinguinalis proboscidalis

Tinea :albinella arbutella argentella aristella asperella bella. bicostella bonnetella. bractella. brunnichella. calthella capitella carnella caudella cembrella cinctella cinerella clerckella colonella corticella cratægella cucullatella culmella. cvnosbatella degeerella dodecella elongella evonymella farcitrella fænella frischella fuscella. gemmella geoffrella gœdartella granella harrisella irrorella jungiella juniperella lapella

strix sylvina tragopoginis trapezina triplasia triptera tritici turca typica umbratica vaccinii verbasci virens vitis-ideae

purpuralis reticularis rostralis sanguinalis secalis sticticalis sulphuralis tentacularis verticalis

lencatella. leuvenhækella lichenella. linneella listerella lutarella lvonnetella mellonella mercurella merianella mesonella. minutella moussetella nemorella nigrella nisella occultella oxyacanthella padella parenthesella pascinella pedella pellionella petiverella pinella pinetella podaella pomonella populella porrectella pratella proletella pulchella punctella pusiella rajella ramella reaumurella resinella rhediella. rhomboidella

Phalæna.

phegea, Sphinx, x. 494 (33); xii. 805(35). Tinea :sylvella robertella phellandrii, Chrysomela, x. 376 (69); ræsella tædella xii. 601 (111). rorella tapetzella phereclus, Papilio (Plebejus), x. 484 tertianella salicella (159); xii. 792 (248). scabrella tessella schæfferella tetrapodella phidias, Papilio (Plebejus), x. 485 (164); scopolella trigonella xii. 795 (263). sequella turionella phidippus, Papilio (Eques), xii. 752 (37). unguicella serratella philadelphica, Chrysomela, x. 372 (31); ustella sociella stipella vestianella xii. 592 (44). vitella strobilella Perca, x. 291 (10); xii. 484 (14). wilkella sultzella philander, Didelphis, x. 54 (2); xii. 72(2). swammerdamella xylostella philargus, Cancer, x. 626 (8); xii. 1042 Tortrix :-(16).alstræmeriana lediana philea, Papilio (Danaus), xii. 764 (104). ameriana literana læflingiana philiasus, Papilio (Plebejus), xii. 790 arcuana avellana logiana (233).bergmanniana ministrana philippensis, Rallus, xii. 263 (7). moderiana branderiana philippina, Certhia, xii. 187 (21). brunnichana oporana pariana christiernana - Loxia, xii. 305 (36). elorana piceana Merops, xii. 183 (5) et errata. prasinana cruciana philocles, Papilio (Plebejus), x. 483 pupillana fabriciana rolandriana forskaleana (155); xii. 791 (240). fuscana rosana philoctetes, Papilio (Eques), x. 465 (40); gnomana rurinana xii. 750 (29). gouana hamana schalleriana schræberiana philomela, Motacilla, x. 185 (10). solandriana hartmanniana philomenus, Papilio (Danaus), xii. 768 uddmanniana hastiana (123).viridana heracliana phleas, Papilio (Plebejus), xii. 793 (252). wahlbomiana holmiana xylosteana Phoca, x. 37; xii. 55. kækeritziana lecheana zoegana leonina ursina rosmarus vitulina phalænoides, Cicada, x. 438 (35); xii. 710(40). phocœna, Delphinus, x. 77 (1); xii. - Hemerobius, x. 550 (3); xii. 912 (5). 108(1).Phryganea, x. 547 (1); xii. 908 (3). phoeniceus, Oriolus, xii. 161 (5). - Tipula, x. 588 (32); xii. 977 (47). Phoenicopterus, x. 139; xii. 230. Phalangium, x. 618; xii. 1027. ruber grossipes acaroides phoenicurus, Motacilla, x. 187 (21); balænarum opilio xii. 335 (34). cancroides reniforme Pholas, x. 669; xii. 1110. tricarinatum caudatum dactylus cornutum candidus phalaridis, Coccus, x. 456 (15); xii. 742 pusillus costatus striatus crispatus phaleros, Papilio (Plebejus), xii. 796 (272). pholis, Blennius, x. 257 (7); xii. 443 (8). phantapus, Holothuria, xii. 1089 (2). phosphorea, Cantharis, x. 400 (6); pharaonis, Formica, x. 580(7); xii. 963 Lampyris *est* xii. 645. Cicada, x. 434 (3); Fulgora est xii. (8).pharaonius, Trochus, x. 757 (5); xii. 704(4).- Elater, x. 404 (3); xii. 652 (5). 1228(6).phasianellus, Tetrao, x. 160(5); feminina Fulgora, xii. 704 (4). Lampyris, xii. 645 (9). T. urogallus *est* xii. 273. Pennatula, x. 818 (1); xii. 1322 (2). Phasianus, x. 158; xii. 270. argus motmot - Scolopendra, x. 638 (7); xii. 1064 (9). colchichus nycthemerus phoxinus, Cyprinus, x. 322 (10); xii. pictus gallus 528 (10).meleagris

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Phryganea, x. 547; xii. 908.
                                            pilaris, Turdus, x. 168 (2); xii. 291 (2).
                        marginata
  albifrons
                                            pileare, Murex, x. 749 (16); xii. 1217
  azurea
                        minuta
                                                  (17).
                        nebulosa
  bicaudata
                                            pilearis, Medusa, x. 660 (6); xii. 1097
                        nebulosa
  bilineata
  bimaculata
                        nigra
  ciliaris
                        phalænoides
                                            pileatus, Picus, x. 113(3); xii. 173(3).
  filosa
                        reticulata
                                            pileus, Madrepora, x. 794 (5); xii. 1273
                        rhombica
  flava
                        saltatrix
  flavilatera
                                            pilosa, Arca, xii. 1143 (15).
                        striata
  fusca
  grandis
                        umbrosa
                                              - Cancer, x. 632 (50).
  grisea
                        wæneri
                                              - Flustra, xii. 1301 (3).
  longicornis
                                            pilosellæ, Coccus, x. 456 (14); xii. 742
phryne, Venus, x. 687 (16); xii. 1132
                                                  (18).
      (19).
                                            pilula, Byrrhus, xii. 568 (4).
phthisicus, Gryllus (Mantis), x. 425 (2):
                                             – Dermestes, x. 356 (18); Byrrhus est
      Mantis est xii. 689 (2).
                                                  xii. 568.
  Mantis, xii. 689 (2).
                                            pilularius, Scarabæus, x. 349 (28); xii.
phycis, Blennius, xii. 442 (7).
                                                  550 (40).
phyllopus, Cimex, xii. 731 (113).
                                            pinaster, Phalæna (Noctua), xii. 851
physalis, Holothuria, x. 657 (1); xii.
                                                  (160).
      1090(4).
                                            pinastri, Sphinx, x. 492 (20); xii. 802
physalus, Balæna, x. 75(2); xii. 106(2).
                                                  (22).
physapus, Thrips, x. 457 (1); xii. 743 (2).
                                            pinella, Phalæna (Tinea), x. 539 (272).
Physeter, x. 76: xii. 107.
                                            pinetella, Phalæna (Tinea), xii. 886 (358).
  catodon
                        microps
                                            pinguinalis, Phalæna (Pyralis), x. 533
  macrocephalus
                        tursio
                                                  (232); xii. 882 (336).
physis, Bulla, x. 727 (10); xii. 1184 (12)
                                            pini, Aphis, x. 453 (21); xii. 736 (25).
physodes, Oniscus, x. 636 (4); xii. 1060
                                             - Chrysomela, x. 375 (56); xii. 598 (89).
      (4).
                                              - Cimex, x. 448 (65); xii. 729 (96).
pica, Alca, xii. 210 (2).
                                              - Curculio, x. 379 (15); xii. 608 (19).
  - Corvus, x. 106 (10); xii. 157 (13).
                                            — Phalæna (Bombyx), x. 498 (12); xii.
   Turbo, x. 763 (17); xii. 1235 (18).
                                                  814(24).
picæ, Pediculus, x. 612 (17); xii. 1018
                                              Tenthredo, x. 556 (8); xii. 922 (14).
      (16).
                                            piniaria, Phalæna (Geometra), x. 520
picatus, Ramphastos, x. 103 (3); xii.
                                                  (134); xii. 861 (210).
      152(6).
                                           piniperda, Dermestes, x. 355 (12); xii.
piceana, Phalæna (Tortrix), x. 531 (212);
                                                  563 (11).
      xii. 877 (299).
piceus, Carabus, x. 416 (23); xii. 672
                                            Pinna, x. 707; xii. 1159.
                                                                    pennacea
                                              digitiformis
      (30).
                                              lobata
                                                                    rotundata
 Dytiscus, x. 411 (1); xii. 664 (1).
                                              muricata
                                                                    rudis
— Staphylinus, xii. 686 (25).
                                              nobilis
                                                                    saccata
pictorum, Mya, x. 671 (5); xii. 1112 (3).
                                              pectinata
pictus, Phasianus, x. 158 (4); xii. 272 (5).
                                            pinnatus, Chætodon, x. 272 (4);
Picus, x. 112; xii. 173.
                                                  461(4).
  aurantius
                        passerinus
                                              - Gorgonia, x. 802 (6); xii. 1292 (11).
  auratus
                        pileatus

    Sertularia, x. 813 (26); xii. 1312 (24).

                        principalis
  bengalensis
                                            pinnicornis, Tipula, x. 589 (37); penni-
   carolinus
                        pubescens
                                                  cornis est xii. 979 (61).
   hirundinaceus
                        semirostris
   erythrocephalus
                        tridactylus
                                            pinnophylax, Cancer, xii. 1039 (5).
   lineatus
                        undatus
                                            pinnotheres, Cancer, xii. 1040 (9).
   major
                        varius
                                            pinthæus, Papilio (Danaus), xii. 766 (114)
  martius
                        villosus
                                            pinthous, Papilio (Barbarus), x. 488(189);
   medius
                        viridis
   minor
                                                  P. (Dan.) pinthæus est xii. 766
piera, Papilio (Heliconius), x. 465 (43);
                                                  (114).
      xii. 754 (52).
                                            pinus, Certhia, xii. 187 (16).
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pipa, Rana, x. 210 (1); xii. 354 (1). piperivorus, Ramphastos, x. 103 (1); xii. 150 (2). pipiens, Culex, x. 602 (1); xii. 1002 (1). - Musca, x. 594 (44); xii. 988 (56). pipleis, Papilio (Nymphalis), x. 476 (108); xii. 775 (159). Pipra, xii. 338. albifrons manacus aureola minuta cristata pareola erythrocephala rubetra gutturalis rupicola leucocephala serena leucocilla pipra, Parus, x. 190 (9); Pipra leucocilla est xii. 340. pirithous, Papilio (Plebejus), xii. 790 (235).piscator, Pelecanus, x. 134 (5); xii. 217 — Lophius, x. 236 (1); xii. 402 (1). piscivorus, Rhamphastos, xii. 151 (4). pisi, Bruchus, xii. 604 (1). Phalæna (Noctua), x. 517 (115); xii. 854 (172). pisiformis, Tellina, x. 677 (22); xii. 1120 (26).piscinus, Monoculus, xii. 1057 (2). pisorius, Ichneumon, x. 561 (13); xii. 931 (12). pisorum, Dermestes, x. 356 (21); Bruchus pisi *est* xii. 604. pistaciæ, Aphis, xii. 737 (38). pisum, Cancer, xii. 1039 (6). pitangva, Lanius, xii. 136 (15). pithecia, Simia, xii. 40 (22). pitho, Papilio (Plebejus), xii. 795 (266). placenta, Anomia, x. 703 (23); xii. 1154 (26). Echinus, x. 666 (16); xii. 1105 (16). placomus, Gorgonia, x. 802 (8); xii. 1290(3).plagiata, Phalæna (Geometra), x. 526 (174); xii. 869 (248). Scarabæus, xii. 559 (85). plagiusa, Pleuronectes, xii. 455 (2). planatus, Cerambyx, xii. 624 (17). - Tellina, x. 675 (8); xii. 1117 (9). planci, Asterias, x. 823. planorbis, Helix, x. 769(8); xii. 1242(8). - Serpula, x. 786 (2); xii. 1264 (2). plantaginis, Phalana (Bombyx), x. 501 (25); xii. 820 (42). Platalea, x. 139; xii. 231. ajaja pygmea podagrariæ, Necydalis, xii. 642 (9). leucorodia

plataleæ, Pediculus, x. 613 (23); xii. 1019 (22). platessa, Pleuronectes, x. 269 (8); xii. 456 (6). platura, Anguis, xii. 391 [11]. platyrhynchos, Anas, x. 125 (17). ¹ Plebejus," x. 482; xii. 787 v. Papilio. plebeja, Cicada, xii. 707 (15). — Musca, x. 589 (1); xii. 979 (1). — Phalæna (Noctua), xii. 853 (168). plecostomus, Acipenser, x. 238 (4). Loricaria, xii. 508 (2). plecta, Phalæna (Noctua), xii. 851 (157). Pleuronectes, x. 268; xii. 455. achirus maximus ocellatus cynoglossus papillosus dentatus passer flesus hippoglossus plagiusa platessa limanda rhombus lineatus solea linguatula trichodactylus lunatus pleuronectes, Ostrea, x. 696 (6); x11. 1145(6). plexippus, Papilio (Danaus), x. 471 (80); xii. 767 (117). plica v. plicus. plicaria, Voluta, x. 732 (18); xii. 1193 plicataria, Mactra. xii. 1125 (2). plicatella, Anomia, x. 702 (14); xii. 1152 (16).plicatilis, Coluber, x. 217 (177[9]); xii. 376 (177[10]). plicatum, Buccinum, x. 735 (8); xii. 1198(7).Nerita, x. 779 (20); xii. 1255 (21). - Spondylus, xii. 1136 (3). plic[us], Lacerta, x. 208 (32); xii. 367 (30).Ostrea, x. 697 (9); xii. 1145 (8). Plotus, xii. 218. anhinga pluma, Sertularia, x. 811 (16); xii. 1309 (12).plumbea, Podura, x. 609 (4); xii. 1013 — Turdus, x. 169 (9); xii. 294 (12). plumosa, Tipula, x. 587 (19); xii. 974 (26).pluvialis, Charadrius, x. 151 (8); xii. 254(7). - Musca, x. 597 (62); xii. 992 (83). - Tabanus, x. 602 (11); xii. 1001 (16). podaella, Phalena (Tinea), xii. 896 (428). podalirius, Papilio (Eques), xii. 751 (36). podiceps, Colymbus, x. 136 (4); xii. 223 (11).

Podura, x. 608; xii. 1013.

ambulans
aquatica
arborea
arborea
atra
cineta
fimetaria
fusca

polypoda
pusilla
vaga
fimetaria
villosa
fusca

viridis

minuta polit[us], Chrysomela, x. 370 (18); xii. 590 (27).

— Dentalium, xii. 1264 (6).

— Musca, x. 598 (72); xii. 994 (93).

Nerita, x. 778 (16); xii. 1254 (17).
Staphylinus, x. 422 (5); xii. 683 (5).

— Turbo, x. 767 (45); xii. 1241 (49). pollachius, Gadus, x. 254 (10); xii. 439 (10).

polonicus, Coccus, x. 456 (13); xii. 741 (17).

polybe, Papilio (Plebejus), xii. 787 (218). polychloros, Papilio (Nymphalis), x. 477 (113); xii. 777 (166).

polycletus, Papilio (Plebejus), x. 485 (166); xii. 795 (265).

polydamas, Papilio (Eques), x. 460 (11); xii. 747 (12).

polydorus, Papilio (Eques), xii. 746 (10). polygama, Madrepora, x. 795 (13); xii. 1275 (12).

polyglottos, Turdus, x. 169 (7); xii. 293 (10).

polygoni, Chrysomela, x. 370 (15); xii. 589 (24).

— Curculio, xii. 609 (26).

polygraphus, Dermestes, x. 355 (11); xii. 562 (10).

polymena, Sphinx, x. 494 (35); xii. 806 (40).

polymita, Phalena (Noctua), xii. 855 (180).

polymna, Perca, x. 291 (8); xii. 484 (12). polymnia, Papilio (Heliconius), x. 466 (47); xii. 755 (58).

polymorpha, Millepora, xii. 1285 (14).

Polynemus, x. 317; xii. 521. paradiseus virginicus

quinquarius polyodon, Phalæna (Noctua), xii. 853 (170).

polyphemus, Monoculus, x. 634 (1); xii. 1057 (1).

polypina, Sertularia, x. 816 (44); Vorticella est xii. 1317.

polypina, Vorticella, xii. 1317 (2). polypoda, Lepisma, xii. 1012 (2).

— Podura, xii. 1013 (2).

polypus, Hydra, x. 816 (1).

polytes, Papilio (Eques), x. 460 (7); xii. 746 (5).

polythalamia, Šerpula, xii. 1266 (12). polytmus, Trochilus, x. 120 (4); xii. 189 (4).

polyzonias, Sertularia, x. 813 (27); xii. 1312 (25).

pomatia, Helix, x. 771 (23); xii. 1244 (23).

pomonella, Phalæna (Tinea), x. 538 (270); xii. 892 (401).

pomorum, Curculio, x. 381 (38); xii. 612 (46).

pompadora, Ampelis, xii. 298 (2). pompilius, Nautilus, x. 709 (1); xii. 1161 (1).

pompilus, Coryphæna, x. 262 (5); xii. 447 (5).

pomum, Buccinum, x. 735 (4); xii. 1197 (4).

populata, Phalæna (Geometra), x. 525 (169); xii. 868 (244).

populella, Phalæna (Tinea), xii. 892 (399).

populi, Aphis, x. 453 (23); xii. 736 (27).

— Chrysomela, x. 370 (20); xii. 590 (30).

— Cicada, xii. 709 (32).

— Cimex, x. 449 (73); xii. 731 (109). — Curculio, x. 381 (33); xii. 611 (40).

— Papilio (Nymphalis), x. 476 (111); xii. 776 (162).

— Phalena (Bombyx), x. 502 (32); xii. 818 (34).

— Sphinx. x. 489 (2); xii. 797 (2).— Tenthredo, xii. 927 (44).

populneus, Cerambyx, x. 394 (36); xii. 632 (57).

poraria, Cypréa, x. 724 (37); xii. 1180 (39).

porata, Phalæna (Geometra), xii. 866 (233).

porcatus, Elater, xii. 652 (6).

porcellana, Patella, x. 781 (4); xii. 1257 (4).

porcelli, Pediculus, x. 611 (6); xii 1017 (5).

porcellus, Mus, x. 59 (1); xii. 79 (1).
— Sphinx, x. 492 (16); xii. 801 (18).

porcus, Scorpæna, x. 266 (1); xii. 452 (1).
— Sus, x. 50 (2); xii. 103 (2).

porites. porites, Madrepora, xii. 1279 (27). porphyria, Fulica, x. 152 (3); xii. 258 (5). Voluta, x. 729 (1); xii. 1187 (7). porpita, Madrepora, xii. 1272 (3). - Medusa, x. 659 (1); xii. 1096 (1). porrectella, Phalæna (Tinea), x. 540 (282); xii. 894 (419). porzana, Rallus, xii. 262 (3). potamogata, Phalæna (Geometra), x. 529 (197); xii. 873 (275). potatoria, Phalena (Bombyx), x. 498 (11); xii. 813 (23). præcox, Phalæna (Noctua), x. 517 (117); xii. 854 (174). præmorsum, Buccinum, x. 740 (34); xii. 1203 (34) (prærosum *errore*). præpos, Draco, xii. 358 (2). prærogator, Ichneumon, x. 565 (40); xii. 936 (44). præusta, Leptura, x. 399 (21); xii. 641 (24).prasinana, Phalæna (Tortrix), x. 530 (202); xii. 875 (285). prasinus, Cimex, xii. 722 (49). pratella; Phalæna (Tinea), x. 535 (245); xii. 886 (360). pratensis, Alauda, x. 166(2); xii.287(2). - Cimex, x. 448 (59); xii. 728 (86). Tenthredo, x. 556 (13).

— Tipula, x. 586 (9); xii. 972 (10). pratincola, Hirundo, xii. 345 (12).

pratorum, Apis, xii. 960 (43),

precarius, Gryllus (Mantis), x. 426 (7);

Mantis est xii, 691 (8). — Mantis, xii. 691 (8). prehensilis. Hystrix, x. 57 (2); xii. 76 (2). prester, Coluber, xii. 377 (185[17]). priamus, Papilio (Eques), x. 458 (1); xii. 744(1).

Priapus, x. 656.

equinus humanus priapus, Holothuria, xii. 1091 (9). priassus, Papilio (Barbarus), x. 487 (185):

P. (Plebejus), est xii. 793 (251). - Papilio (Plebejus), xii. 793 (251). princeps, Conus, x. 713 (7); xii. 1167 (8). principalis, Emberiza, xii. 313 (22). Lacerta, x. 201 (6); xii. 360 (7). — Picus, x. 113 (2); xii. 173 (2). pristis, Squalus, x. 235 (14); xii. 401 (15). proboscidalis, Phalæna (Pyralis), x. 533

(228); xii. 881 (331). Procellaria, x. 131; xii. 212. æquinoctialis glacialis capensis pelagica fregata puffinus

processionea, Phalæna (Bombyx), x. 500 (21); xii. 819 (37).

proletella, Phalena (Tinea), x. 537 (261);

xii. 889 (379).

prolifera, Madrepora, xii. 1281 (34). promerops, Upupa, xii. 184 (2).

pronuba, Phalæna (Noctua), x. 512 (87); xii. 842 (121).

prorsa, Papilio (Nymphalis), x. 480 (134); xii. 783 (202).

prosapiaria, Phalæna (Geometra), x. 522 (148); xii. 864 (222).

proscarabæus, Meloe, x. 419 (1); xii. 679 (1).

prostrata, Venus, x. 688 (23); xii. 1133 (26).

protesilaus, Papilio (Eques), x. 463 (29); xii. 752 (39).

proteus, Papilio (Plebejus), x. 484 (163); xii. 794 (259).

protheus, Chaos, xii. 1326 (2).

protumnus, Papilio (Plebejus), xii. 794 (258).

prunaria, Phalæna (Geometra), x. 520 (133); xii. 861 (208).

prunata, Phalæna (Geometra), x. 526 (176); xii. 869 (250).

pruni, Curculio, xii. 607 (12).

Papilio (Plebejus), x. 482 (147); xii. 788 (221).

Phalena (Bombyx), x. 498 (10); xii. 813 (22).

- Tenthredo, x. 559 (38); xii. 928 (53). psenes, Cynips, x. 554 (13); xii. 919 (17). psi, Phalena (Noctua), x. 514 (96); xii. 846 (135).

psidii, Papilio (Heliconius), x. 466 (51); xii. 756 (64).

psittacea, Emberiza, x. 178 (11); xii. 312 (18).

Psittacus, x. 96; xii. 139.

accipitrinus cristatus cyanocephalus æruginosus domicella æstivus erithacus agilis alexandri erythroleucus amazonicus eupatria amboinensis festivus galgulus ararauna auroræ garrulus autumnalis japonicus leucocephalus borneus brasiliensis lineatus cærulocephalus lory canicularis lucionensis carolinensis macao melanocephalus chrysopterus collarius menstruus coronatus militaris

81

Psittacus :—

niger pullarius
nobilis rufirostris
obscurus senegalus
ornatus severus
paradisi solstitialis
passerinus sordidus
pertinax

psittacus, Coryphæna, xii. 448 (6). Psophia, x. 154; xii. 263.

crepitans

psora, Oniscus, x. 636 (3); xii. 1060 (3). psyllius, Dermestes, x. 357 (27); xii. 564 (25).

pterodactyla, Phalæna (Alucita), xii. 900 (458).

Ptinus, xii. 565.

fur mollis germanus pectinicornis imperialis pertinax

puber, Cancer, xii. 1046 (40).

pubera, Musca, x. 598 (74); xii. 994 (95). pubescens, Anomia, xii. 1153, (19).

— Chrysomela, xii. 603 (120).

— Donax, x. 682 (1); xii. 1127 (2).

— Picus, xii. 175 (15).

pubis, Pediculus, x. 611 (2); xii. 1017 (2).

pudibunda, Phalæna (Bombyx), x. 503 (35); xii. 824 (54).

puella, Libellula, x. 546 (18); xii. 905 (21).

puffinus, Procellaria, xii. 213 (6).

pugilis, Strombus, x. 744 (9); xii. 1209 (10).

pugillator, Ichneumon, x. 565 (46); xii. 936 (50).

pugione, Sphinx, xii. 807 (45).

pugnax, Tringa, x. 148 (1); xii. 247 (1). pulchella, Certhia, xii. 187 (19).

— Elater, xii. 656 (35).

— Phalæna (Tinea), x. 534 (238); xii. 884 (349).

Pulex, x. 614; xii. 1021.

irritans penetrans pulex, Cancer, x. 633 (56); xii. 1055 (81). — Monoculus, x. 635 (4); xii. 1058 (4).

pulicana, Chrysomela, xii. 595 (64).

— Dermestes, x. 357 (26); xii. 564 (24).

pulicaria, Silpha, xii. 574 (33). pulicaris, Culex, x. 603 (3); xii. 1003 (4).

puncaris, Culex, x. 603 (3); xii. 1003 (4) — Tipula, xii. 979 (60).

pullarius, Psittacus, x. 102 (35); xii. 149 (45).

pullatus, Čoluber, x. 225 (325[73]); xii. 388 (325[87]).

pulligera, Nerita, xii. 1253 (12).

pullus, Buccinum, x. 737 (21); xii. 1201 (21).

— Turbo, x. 761 (6); xii. 1233 (6). pulsatorium, Termes, x. 610 (2); xii. 1015 (2).

pulveraria, Phalena (Geometra), x. 521 (141); xii. 862 (215).

pulverulentus, Salmo, x. 312 (23); xii. 514 (27).

pumicosa, Cellepora, xii. 1286 (3).

pumila, Sertularia, x. 807 (2); xii. 1306 (2).

punctaria, Phalæna (Geometra), x. 522 (149); xii. 859 (200).

punctatissima, Chrysomela, xii. 601 (108). punctator, Ichneumon, xii. 935 (38).

punctatus, Cancer, x. 630 (37); xii. 1045 (36).

— Cerambyx, xii. 1067 (7).

— Chetodon, x. 273 (6); xii. 461 (7).

Chiton, x. 667 (4); xii. 1107 (6).
Cimex, x. 444 (23); xii. 720 (34).

Coluber, xii. 376 (180[13].Cuculus, xii. 170 (8).

— Labrus, x. 285 (22); xii. 477 (23).

— Lacerta, x. 209 (38); xii. 369 (38).

Lacerta, xii. 370 (45).

— Madrepora, x. 795 (9); xii. 1277 (18).

— Perca, x. 291 (13); xii. 485 (20).

Perca, xii. 482 (4).Scarabæus, x. 350 (39).

— Scarabæus, xii. 557 (76).
— Tanagra, xii. 316 (21).

— Trochus, x. 760 (23); xii. 1231 (25). — Venus, x. 688 (26); xii. 1134 (29).

punctella, Phalæna (Tinea), xii. 890 (386).

punctigera, Phalæna (Noctua), x. 509 (67); P. (Attacus) est xii. 812 (15).

punctulata, Loxia, x. 173 (13); xii. 302 (18).

punctum-album, Tenthredo, xii. 924 (23). pungitius, Gasterosteus, x. 296 (5); xii. 491 (8).

punicus, Cimex, xii. 719 (31).

puparum, Ichneumon, x. 567 (59); xii. 939 (66).

pupillana, Phalæna (Tortrix), xii. 880 (325).

pupus, Gryllus (Tettigonia), x. 431 (39); xii. 699 (34).

— Helix, x. 773 (39); xii. 1248 (46).

— Nerita, xii. 1253 (13).

purpuralis, Phalena (Pyralis), x. 534 (233); xii. 883 (342).

F

purpuraria, Phalæna (Geometra), x. 522 | pyrrhocorax, Corvus, xii. 158 (17). (147); xii. 864 (221).

purpure [us], Ardea, xii. 236 (10).

— Cassida, x. 363 (7); xii. 576 (12). — Curculio, x. 378 (10); xii. 607 (14).

— Hirundo, xii. 344 (5).

— Phalæna (Bombyx), xii. 828 (67).

Sertularia, x. 814 (33); xii. 1314 (29). pusaria, Phalæna (Geometra), x. 522 (150); xii. 864 (223).

pusiella, Phalæna (Tinea), x. 534 (236);

xii. 884 (347).

pusilla, Certhia, x. 118 (2); xii. 185 (3). — Pholas, x. 670 (5); xii. 1111 (5).

— Podura, xii. 1014 (11).

— Testudo, x. 199 (10); xii. 353 (14).

- Tipula, xii. 975 (37). — Tringa, xii. 252 (20).

pusio, Curculio, x. 382 (42); xii. 612 (50).

Murex, x. 754 (48); xii. 1223 (44).
Ostrea, x. 698 (16); xii. 1146 (16). pustula, Patella, x. 784 (29); xii. 1262

putata, Phalena (Geometra), x. 523 (156). putataria, Phalana (Geometra), xii. 859

(196).putorius, Mustela, x. 46 (6); xii. 67 (7).

- Viverra, x. 44 (3); xii. 64 (4). putris, Helix, x. 774 (44); xii. 1249 (51).

— Musca, x. 597 (68); xii. 993 (89).

- Phalæna (Noctua), xii. 850 (152).

— Tipula, x. 588 (28); xii. 976 (43). pygargus, Falco, x. 89 (9); xii. 126 (11). pygmæ[us], Capra, x. 69 (6); Moschus est xii. 92.

— Hister, x. 358 (2); xii. 567 (4).

— Moschus, xii. 92 (3).

— Platalea, x. 140 (3); xii. 231 (3).

Sirex, xii. 929 (7).

" Pyralis," x. 533; xii. 881, v. Phalæna. pyralis, Cantharis, x. 400 (2); Lampyris est xii. 644.

— Lampyris, xii. 644 (4). pyramidata, Clio, xii. 1094 (2).

pyramidea, Phalæna (Noctua), x. 518 (119); xii. 856 (181).

pyranthe, Papilio (Danaus), x. 469 (66): xii. 763 (98).

pyraria, Hydra, x. 817 (5); Vorticella est xii. 1318.

Vorticella, xii. 1318 (5).

pyrastri, Musca, x.594 (39); xii. 987 (51). pyrene, Papilio (Danaus), xii. 762 (86). pyri, Chermes, x. 454 (4); xii. 737 (4). Curculio, x. 384 (57); xii, 615 (72).

Upupa, x. 118 (4).

pyrrhula, Loxia, x. 171(4); xii. 300(4). pyrrhus, Papilio (Eques), x. 462 (24); xii. 749 (25).

pyrum, Murex, x. 749 (20); xii. 1218 (18).

Voluta, xii. 1195 (41).

quadra, Phalæna (Noctua), x. 511 (84); xii. 840 (114).

quadricinetus, Dasypus, x. 51 (3); xii. 54 (3).

quadricornis, Cottus, x. 264 (2); xii. 451 (2).

— Monoculus, x. 635 (6); xii. 1058 (6).

— Ostracion, x. 331 (5); xii. 409 (5). quadridens, Vespa, xii. 951 (15). quadridentata, Apis, x. 577 (22); xii.

958 (29).

Ascidia, xii. 1087 (4).

quadrifasciata, Cicada, x. 436 (13); xii. 706 (9).

— Leptura, x. 398 (10); xii. 639 (12). quadrilineata, Aranea, xii. 1032 (13).

 Lacerta, xii. 371 (46). quadrimaculatus, Carabus, x. 416 (30); xii. 673 (41).

Cerambyx, xii. 626 (27).

- Chrysomela, x. 376 (65); xii. 600 (103).

Chrysomela, xii. 596 (77).

— Cicindela, xii. 658 (13).

— Curculio, x. 380 (24); xii. 609 (29). — Hister, x. 358 (4); xii. 567 (6).

— Leptura, x. 397 (6); xii. 638 (9).

— Libellula, x. 543 (1); xii. 901 (1).

— Scarabæus, xii. 558 (84). — Tipula, xii. 971 (3).

quadripunctata, Aranea, x. 622 (23); xii. 1034 (28).

- Buprestis, x. 410 (16); xii. 662 (22). — Chrysomela, x. 374 (50); xii. 596

(76).

 Coccinella, xii. 580 (9). Meloe, xii. 680 (6).

— Musca, xii. 997 (116).

— Silpha, x. 359 (4); S. quadripustulata est xii. 570.

— Silpha, xii. 571 (14).

quadripustulatus, Carabus, xii. 672 (34).

Chrysomela, xii. 597 (80).

Coccinella, x. 367 (29); xii. 585 (43).

— Silpha, xii. 570 (5).

quadrispinosus, Cimex, x. 444 (26); xii. 720 (37).

quadrupes, Anguis, xii. 390 [1]. quæsitorius, Ichneumon, xii. 930 (5). quattuordecimguttata, Coccinella, x. 367

(22); xii, 583 (34).

quattuordecimpunctata, Chrysomela, xii. 599 (94).

— Coccinella, x. 366 (13); xii. 582 (21). quattuordecimpustulata, Coccinella, x. 368 (32); xii. 585 (46).

quattuorvigintipunctata, Coccinella, x. 366 (17); xii. 583 (28).

quelea, Emberiza, x. 177 (6); xii. 310 (8). quercifolia, Phalæna (Bombyx), x. 497 (8); xii. 812 (18).

quercinus, Mus, xii. 84 (15).

quercus, Aphis, x. 453 (20): xii. 735 (24).

— Chermes, x. 454 (9); xii. 738 (11).

- Coccus, x. 455 (3); xii. 740 (5). — Curculio, x. 379 (21); xii. 609 (25).

 Papilio (Plebejus), x. 482 (148); xii. 788 (222).

 Phalæna (Bombyx), x. 498 (13); xii. 814 (25).

quercus-baccarum, Cynips, x. 553 (4): xii. 917 (4).

quercus-corticis, Cynips, xii. 918 (9). quercus-folii, Cynips, x. 553 (5); xii. 918 (5).

quercus-gemmæ, Cynips, x. 554 (8); xii. 919 (11).

quercus-inferus, Cynips, xii. 918 (6). quercus-pedunculi, Cynips, x. 554 (7); xii. 918 (8).

quercus-petioli, Cynips, x. 554 (6); xii. 918 (7).

quercus-ramuli, Cynips, xii. 918 (10). querquedula, Anas, x. 126 (28); xii. 203 (32).

querquedulæ, Pediculus, x. 612 (21): xii. 1018 (20).

quinquarius, Polynemus, x. 317 (1); xii. 521 (1).

quinquelineata, Lacerta, xii. 366 (24). quinquemaculatus, Curculio, x. 380 (25); xii. 609 (30).

quinquepunctata, Chrysomela, xii. 586

- Coccinella, x. 365 (5); xii. 580 (11).

— Curculio, x. 383 (52); xii. 614 (64). quinquevigintipunctata, Coccinella, x. 366 (18); xii. 583 (29).

quiscula, Gracula, x. 109 (6); xii. 165 (7). quisquilius, Scarabæus, xii. 558 (83).

- Tenebrio, xii, 676 (13).

radiatus, Labrus, x. 288 (37); Sparus est xii. 472.

— Solen, x. 673 (6); xii. 1114 (6).

Sparus, xii. 472 (22).

Tellina, x. 675 (10); xii. 1117 (11). radicula, Nautilus, x. 711 (13); xii. 1164 (13).

radicum, Musca, x. 596 (59); xii. 992 (79).

radula, Murex, x. 756 (57); xii. 1226 (58).

- Nerita, x. 777 (8); xii. 1252 (7). - Ostrea, x. 697 (8); xii. 1145 (7).

— Perca, x. 294 (29); xii. 488 (34).

Raja, x. 231; xii. 395.

altavela miraletus aquila oxyrinchus batis pastinaca clavata rhinobatos fullonica torpedo

rajella, Phalæna (Tinea), x. 542 (298); xii. 898 (447).

Rallus, x 153; xii. 261.

aquaticus philippensis benghalensis porzana carolinus striatus crex torquatus fuscus virginianus lariformis

ramea, Madrepora, x. 797 (22); xii. 1280 (31).

ramella, Phalæna (Tinea), x. 540 (281); xii. 887 (366).

ramidulus, Ichneumon, x. 566 (52); xii. 937 (56).

ramosus, Murex, x. 747 (6); xii. 1215

Tubularia, x. 804 (2); xii. 1302 (2).

Ramphastos, x. 103; xii. 150. arâcari piperivorus dicolorus piscivorus momota tucanus picatus viridis

ramphygeus, Cerambyx, xii. 633 (61). ramulosa, Cellepora, xii. 1285 (1).

Rana, x. 210; xii. 354.

arborea musica boans ocellata bombina paradoxa bufo pipa cornuta rubeta esculenta temporaria gibbosa typhonia variegata hyla marginata ventricosa marina

rana, Murex, x. 748 (10); xii. 1216 (10). raninus, Blennius, x. 258 (12); xii, 444 (13).

raninus, Cancer, x. 625 (2); xii. 1039 (2). remutata, Phalæna (Geometra), x. 528 Diodon, x. 336 (7); Cyclopterus lumpus est xii. 414.

rapa, Bulla, xii. 1184 (15).

- Murex, x. 752 (34); Bulla *est* xii. 1184.

rapæ, Papilio (Danaus), x. 468 (59); xii. 759 (76).

— Tenthredo, xii. 926 (35).

raphanistrum, Nautilus, x. 710 (10); xii. 1163 (10).

raphanus, Nautilus, x. 711 (11); xii. 1164 (11).

Raphidia, x. 552; xii. 916.

cornuta ophiopsis mantispa

raptorius, Ichneumon, x. 561 (6); xii. 930 (2).

rattus, Mus, x. 61 (9); xii. 83 (12). reaumurella, Phalana (Tinea), x. 540 (285); xii. 895 (425).

rectangulata, Phalæna (Geometra), x. 528 (194); xii. 872 (270).

rectirostris, Curculio, x. 383 (54); druparum est xii. 614.

Recurvirostra, x. 151; xii. 256. avocetta

recurvirostræ, Pediculus, x. 613 (29); xii. 1019 (28).

redimita, Aranea, x. 621 (12); xii. 1032 (14).

redivivum, Chaos, xii. 1326 (1).

reduvius, Acarus, x. 615 (3); xii. 1022

reflexus, Turbo, x. 765 (30); xii. 1238 (34).

regalis, Curculio, xii. 616 (75).

regelationis, Tipula, x. 587 (17); xii. 973 (21).

regia, Emberiza, xii. 313 (23).

- Paradisea, x. 110 (2); xii. 166 (2).

 Spondylus, x. 690 (2); xii. 1136 (2). reginæ, Coluber, x. 219 (207[23]); xii. 378 (207[27]).

regulus, Motacilla, x. 188 (30); xii. 338 (48).

religiosa, Gracula, x. 108 (1); xii. 164 (1).

— Gryllus (Mantis), x. 426 (5); Mantis est xii. 690 (5).

– Mantis, xii. 690 (5).

reluctator, Ichneumon, x. 563 (26); xii. 933 (27).

remies, Tellina, x. 676 (16); xii. 1119 (19).

remora, Echeneis, x. 260 (1); xii. 446 (1).

(190); xii. 872 (266).

reniforme, Phalangium, x. 619 (3); xii. 1029 (9).

repanda, Cicada, x. 436 (18); xii. 707

repandata, Phalæna (Geometra), x. 524 (159); xii. 866 (234).

replicata, Tipula, x. 587 (18); xii. 973 (22).

Turbo, x. 766 (33); xii. 1239 (37). reptans, Culex, x. 603 (4); xii. 1003 (5).

— Sertularia, x. 815 (40); xii. 1315 (36).

resinella, Phalæna (Tinea), x. 539 (275); xii. 892 (406).

resinellæ, Ichneumon, x. 565 (39); xii. 936 (43).

reticularis, Anomia, x. 702 (13); xii. 1152(15).

— Cassida, x. 363 (9); xii. 576 (15).

— Murex, x. 749 (19); xii. 1218 (21). — Phalæna (Pyralis), xii. 883 (341).

reticulat [us], Anguis, x. 228 (214[6]); xii. 391 (214[7]).

— Aranea, x. 619 (2); xii. 1030 (2).

- Asterias, x. 661 (4); xii. 1099 (6). - Buccinum, x. 740 (37); xii. 1204 (39).

— Cicada, x. 436 (19); xii. 707 (18). — Diodon, x. 334 (2); var. D. atringa

est xii. 413. — Echinus, x. 666 (15); xii. 1104 (15).

- Millepora, x. 791 (5); xii. 1284 (9).

-- Patella, x. 784 (27); xii. 1261 (31). — Phryganea, xii. 908 (4).

— Silpha, xii. 572 (20).— Tellina, xii. 1119 (20).

— Tenthredo, x. 558 (31); xii. 927 (46).

— Venus, x. 687 (20); xii. 1133 (23).

Voluta, xii. 1190 (17).

reticulum, Millepora, xii. 1284 (11). retusa, Anomia, x. 701 (9); xii. 1151 (10).

— Apis, x. 575 (7); xii. 954 (8).

— Cardium, xii. 1121 (3).

— Clio, xii. 1094 (3).

 — Phalæna (Noctua), xii. 858 (193). reversa, Capra, x. 69 (5); xii. 95 (6). revestita, Leptura, xii. 638 (6).

rhamni, Papilio (Danaus), x. 470 (73);

xii. 765 (106). rhea, Struthio, xii. 266 (3).

rhediella, Phalæna (Tinea), xii. 898 (444). rhinobatos, Raja, x. 232 (10); xii. 397 (9). Rhinoceros, x. 56; xii. 104.

bicornis unicornis

ruber.

rhinoceros, Buceros, x. 104 (2); xii. 153 (3).

— Scarabæus, x. 346 (11); xii. 544 (14).
 rhombeatus, Coluber, x. 220 (227[31]);
 xii. 380 (227[39]).

rhombe[us], Cicada, xii. 704 (1).

— Cimex, xii. 718 (22).

— Salmo, xii. 514 (28).

rhombica, Phryganea, x. 548 (5); xii. 909 (8).

rhomboidalis, Perca, x. 293 (24); Sparus rhomboides *est* xii. 470.

rhomboidella, Phalæna (Tinea), x. 538 (267); xii. 891 (394).

rhomboides, Cancer, x. 626 (9); xii. 1042 (17).

— Sparus, xii. 470 (17).

rhombus, Pleuronectes, x. 271 (13); xii. 458 (12).

ribesii, Musca, x. 593 (38); xii. 987 (50). ribis, Aphis, x. 451 (1); xii. 733 (1). ricini, Papilio (Heliconius), x. 466 (50); xii. 756 (63).

ricinoides, Pediculus, x. 611 (3); xii. 1017 (3).

ricinus, Acarus, x. 615 (6); xii. 1023 (7). — Murex, x. 750 (22); xii. 1219 (23). ridibundus, Larus, xii. 225 (9).

ringens, Balistes, x. 329 (7); xii. 407 (8).

— Helix, x. 769 (10); xii. 1243 (10).

— Sabella, xii. 1268 (4).

— Serpula, x. 788 (14); Sabella est xii. 1268.

riparia, Aranea, x. 620 (10); xii. 1031 (11).

Cicindela, x. 407 (6); xii. 658 (10).
Hirundo, x. 192 (4); xii. 344 (4).

— Staphylinus, x. 422 (7); xii. 684 (8). risoria, Columba, x. 165 (21); xii. 285 (33).

rissa, Larus, xii. 224 (1).

rivosa, Tipula, x. 585 (2); xii. 971 (2). robertella, Phalæna (Tinea), xii. 896 (429).

roboris, Aphis, x. 452 (19); xii. 735 (22). rœsella, Phalæna (Tinea), x. 541 (297);

xii. 898 (445). rolandri, Cimex, x. 448 (66); xii. 729(98) rolandriana, Phalæna (Tortrix), x. 532

(220); xii. 878 (309). roralis, Musca, x. 597 (64); xii. 993 (85). rorella, Phalena (Tinea), xii. 886 (362). rosaceus, Echinus, x. 665 (14); xii. 1104

(14). — Sertularia, x. 807 (1); xii. 1306 (1). rosæ, Aphis, x. 452 (8); xii. 734 (9).

— Čicada, x. 439 (42); xii. 712 (50).

— Cynips, x. 553 (1); xii. 917 (1). — Tenthredo, x. 557 (21); xii. 925 (30).

rosalia, Simia, xii. 41 (26).

rosana, Phalena (Tortrix), x. 530 (208); xii. 876 (293).

roseus, Turdus, x. 170 (11); xii. 294 (15). rosmarus, Phoca, x. 38 (3); Trichechus *est* xii. 49.

Trichechus, xii. 49 (1).

85

rostralis, Phalæna (Pyralis), x. 533 (229); xii. 881 (332).

rostrat[us], Apis, x. 577 (20); xii. 957 (25).

— Cancer, xii. 1045 (31).

— Chætodon, x. 273 (8); xii. 462 (9).

— Conops, x. 604 (1); xii. 1004 (1).

— Gymnotus, xii. 428 (4).— Lampyris, xii. 646 (15).

— Tabanus, xii. 999 (1).

— Tellina, x. 675 (11); xii. 1118 (12).

— Tenebrio, xii. 677 (20).

rotundat[us], Musca, x. 596 (57); xii. 991 (76).

— Pinna, x. 707 (4); xii. 1160 (5).

— Venus, x. 690 (35); xii. 1135 (37). rotundus, Chetodon, x. 277 (19); xii. 466 (22).

rubecula, Motacilla, x. 188 (28); xii. 337 (45).

— Murex, x. 749 (17); xii. 1218 (19). rubens, Asterias, x. 661 (2); xii. 1099 (3). — Corallina, x. 806 (7); xii. 1304 (3).

ruber, Chiton, xii. 1107 (7).

— Cicada, x. 438 (37); xii. 711. (45).

- Cimex, x. 446 (44); xii. 723 (58). - Crax, x. 157 (2); xii. 270 (2).

— Formica, x. 580 (6); xii. 963 (7).

 Fringilla, x. 181 (13); Muscicapa est xii. 326.

— Leptura, x. 397 (3); xii. 638 (3).

Madrepora, x. 797 (23); Isis nobilis
 est xii. 1288.

— Muscicapa, xii. 326 (8).

— Mytilus, x. 706 (16); xii. 1158 (18).

- Nepa, x. 440 (2); xii. 713 (2).

— Pennatula, xii. 1322 (4).

— Phoenicopterus, x. 139 (1); xii. 230 (1).

 Scolopax, x. 145 (1); Tantalus est xii. 241.

— <u>T</u>anagra, xii. 314 (3).

Tantalus, xii. 241 (5).

— Trochilus, x. 121 (15); xii. 193 (21).

rubescens, Cepola, xii. 445 (2). rubeta, Rana, x. 211 (3); xii. 355 (4). rubetra, Motacilla, x. 186 (18); xii. 332 (16).

– Pipra, xii. 339 (4).

rubi, Buprestis, xii. 661 (14).

- Papilio (Plebejus), x. 483 (154); xii. 791 (237).

- Phalena (Bombyx), x. 498 (14); xii. 813 (21).

rubicola, Motacilla, xii. 332 (17). rubicollis, Phalæna (Noctua), x. 511 (83);

xii. 840 (113).

rubicunda, Libellula, x. 543 (4); xii. 902(4).

rubra v. ruber.

rubus, Cerambyx, x. 390 (10); xii. 625 (21).

rudis, Alcedo, x. 116 (6); xii. 181 (12). — Pinna, x. 707 (1); xii. 1159 (1). ruffa, Phalæna (Attacus), xii. 1068 (13). ruffina, Voluta, xii. 1192 (27).

ruficollis, Curculio, xii. 609 (24).

— Elater, x. 405 (8); xii. 653 (14). ruficornis, Apis, x. 578 (26); xii. 958 (34). Curculio, x. 385 (65); xii. 616 (78). rufina, Phalæna (Bombyx), x. 822; xii.

830 (72). rufipes, Aranea, x. 621 (17); xii. 1033

(20).- Chrysomela, x. 373 (43); xii. 595 (65).

- Cimex, x. 443 (19); xii. 719 (24). — Curculio, x. 385 (70); xii. 617 (83).

— Scarabæus, x. 353 (55); xii. 559 (86). — Silpha, xii. 573 (24).

— Sphex, x. 571 (17); xii. 945 (29).

Staphylinus, x. 423 (18); xii. 685 (24).

— Tenthredo, x. 557 (17); xii. 924 (24).

— Tipula, xii. 978 (56). rufirostris, Psittacus, x. 98 (13); xii.

143 (18). ruf[us], Apis, x. 575 (8); xii. 954 (9).

— Buccinum, x. 736 (10); xii. 1198 (9).

- Cantharis, x. 401 (12); xii. 647 (4).

— Formica, x. 580 (2); xii. 962 (3).

— Gryllus (Locusta), x. 433 (57); xii. 702 (56).

— Labrus, x. 284 (11); xii. 475 (11).

Lanius, xii. 137 (17).

- Limax, x. 652 (2); xii. 1081 (3).

-- Necydalis, xii. 642 (6).

-- Staphylinus, x. 422 (6); xii. 684 (6).

— Tetrao, x. 160 (8); xii. 276 (12). — Turdus, x. 169 (6); xii. 293 (9).

— Vespa, x. 572 (3); xii. 949 (5).

rugosus, Cimex, x. 442 (11); xii. 717 (15). – Donax, x. 682 (2); xii. 1127 (3).

– Gryllus (Tettigonia), x. 430 (31); xii. 697 (25).

– Mytilus, xii. 1156 (7). Nautilus, xii. 1162 (5).

Sertularia, x. 809 (9); xii. 1308 (7).

— Silpha, x. 361 (15); xii. 571 (16).

- Tenebrio, xii. 678 (27).

— Turbo, xii. 1234 (14).

rumicis, Aphis, x. 451 (5); xii. 734 (5).

— Curculio, x. 379 (16); xii. 614 (60). Phalæna (Noctua), x. 516 (112);

xii. 852 (164).

- Tenthredo, x. 559 (35); xii. 928 (51). rumina, Papilio (Nymphalis), x. 480 (132); xii. 783 (200).

rupestris, Acarus, x. 618 (25); xii. 1026 (28).

Aranea, x. 623 (31); xii. 1036 (38).

Cicindela, xii. 658 (12).

— Labrus, x. 286 (26); xii. 478 (27).

· Vespa, x. 573 (8); var. V. biglumis est xii. 951.

rupicapra, Capra, x. 68 (3); xii. 95 (4). rupicola, Pipra, xii. 338 (1).

ruricola, Cancer, x. 626 (5); xii. 1040 (11).

rurinana, Phalæna (Tortrix), x. 823. rusci, Coccus, x. 456 (10); xii. 741 (12). ruspator, Ichneumon, x. 565 (47); xii. 937 (51).

ruspatrix, Vespa, xii. 951 (19).

russica, Silpha, x. 360 (10); xii. 570 (10). russula, Phalæna (Bombyx), xii. 830 (71).

Phalæna (Noctua), x. 510 (78).

rusticolus, Falco, x. 88 (5); xii. 125 (7). - Scolopax, x. 146 (7); xii. 243 (6).

rustic[us], Anas, x. 125(21); xii. 201(24).

— Ascidia, xii. 1087 (5).

- Buprestis, x. 409 (8); xii. 660 (8).

- Cardium, x. 681 (21); xii. 1124 (19).

— Cerambyx, x. 395 (41); xii. 634 (67).

— Chrysomela, xii. 595 (63).

- Conus, x. 714 (15); xii. 1168 (17). — Hirundo, x. 191 (1); xii. 343 (1).

– Leptura, x. 398 (15); xii. 639 (17).

— Patella, x. 783 (23); xii. 1261 (27).

Tabanus, xii. 1000 (11).

— Tenthredo, x. 556 (11); xii. 923 (16).

- Voluta, x. 731 (10); xii. 1190 (19). ruthenus, Acipenser, x. 237 (2); xii. 403(2).

ruticilla, Motacilla, x. 186 (15); Muscicapa est xii. 326.

ruticilla. ruticilla, Muscicapa, xii. 326 (10). rutilator, Ichneumon, xii. 934 (30). rutilus, Cyprinus, x. 324 (16); xii. 529 (16).Rynchops, x. 138; xii. 228. sabæa, Simia, xii. 38 (18). Sabella, xii. 1268. alveolata ringens chrysodon scabra granulata scruposa penicillus sabulosus, Julus, x. 640 (5); xii. 1065 - Scarabæus, x. 350 (33); xii. 551 (48). - Sphex, x, 569 (2); xii. 941 (1). — Silpha, x. 361 (16); xii. 572 (17). saccata, Aranea, x. 623 (33); xii. 1036 (40).- Pinna, x. 707 (5); xii. 1160 (6). — Sipunculus, xii. 1078 (2). saccharina, Lepisma, x. 608 (1); xii. 1012(1).- Patella, x. 781 (7); xii. 1258 (8). saccharivora, Formica, x. 580 (9); xii. 963 (10). sacer, Scarabæus, x. 347 (14); xii. 545 sacra, Chrysomela, x. 372 (33); xii. 593 (49).sacraria, Phalæna (Geometra), xii. 863 sagitta, Pennatula, x. 819 (3), xii. 1322 (6).- Sciurus, xii. 88 (11). salamandra, Lacerta, x. 204 (20); xii. 371 (47).salar, Salmo, x. 308 (1); xii. 509 (1). salicaria, Motacilla, x. 185 (8); xii. 330 salicella, Phalæna (Tinea); x. 536 (250); xii. 887 (367). salicinus, Acarus, x. 618 (30); xii. 1027 (34).salicis, Aphis, x. 453 (22); xii. 736 (26). — Chermes, x. 454 (11); xii. 739 (14). — Coccus, x. 456 (11); xii. 741 (15). — Curculio, x. 381 (35); xii. 611 (43). — Phalana (Bombyx), x. 502 (29); xii.

822 (46).

919 (15).

(86).

— Tenthredo, x. 557 (15); xii. 924 (21).

salicis-strobili, Cynips, x. 554(11); xii.

salinus, Cancer, x. 634 (58); xii. 1056

salmachus, Sphinx, x. 493 (30).

salmarius, Salmo, x. 310 (10); xii. 511 (10).Salmo, x. 308; xii. 509. albula lavaretus alpinus niloticus anostomus notatus oxyrinchus argentinus bimaculatus pulverulentus carpio rhombeus cyprinoides salar eperlanus salmarius eriox salvelinus fario saurus thymallus fœtens gibbosus trutta hucho umbla immaculata vimba lacustris salmonea, Lernæa, x. 655 (3); xii. 1093 salomonis, Formica, x. 580 (8); xii. 963 salpa, Sparus, x. 280 (15); xii. 470 (15). saltatorius, Cimex, x. 448 (63); xii. 729 (93).saltatrix, Gasterosteus, xii. 491 (7). — Musca, xii. 988 (60). - Perca, x. 293 (19); sectatrix errore est xii. 486 (25). - Phryganea, xii. 911 (24). saltuum, Musca, x. 599 (85); xii. 996 (111).- Tenthredo, x. 559 (33); xii. 927 (48). salvelinus, Salmo, x. 309 (9); xii. 511 (9). sambucaria, Phalæna (Ĝeometra), x. 519 (129); xii. 860 (203). sambuci, Aphis, x. 451 (4); xii. 734 (4). sanguinalis, Phalæna (Pyralis), xii. 882 (339).sanguine [us], Cantharis, x. 401 (13). — Cerambyx, x. 396 (51); xii. 636 (80). Coccinella, xii. 579 (3). - Elater, x. 405 (12); xii. 654 (21). Lampyris, xii. 646 (17). Ostrea, x. 698 (14); xii. 1146 (14). — Staphylinus, x. 422 (13); xii. 685 (19). — Turbo, x. 763 (18); xii. 1235 (19). sanguinirostris, Loxia, x. 173 (15); xii. 303 (20). sanguinolenta, Aranea, xii. 1032 (18). Cantharis, xii. 647 (1). — Chrysomela, x. 371 (26); xii. 591 (38).— Cicada, xii. 708 (22). — Leptura, xii. 638 (4). — Phalæna (Noctua), xii. 837 (101). sanguisugus, Acarus, x. 615 (5); xii. 1022(6).

laticollis

sanguisugus, Hirudo, x. 649 (1); xii. 1079(3).

- Voluta, x. 732 (16); xii. 1192 (28). sannio, Phalæna (Bombyx), x. 506 (48). sapiens, Homo, x. 20 (1); xii. 28 (1). sargus, Sparus, x. 278 (3); xii. 467 (3). sarmaticus, Turbo, x. 763 (15); 1235 (16).

sarpedon, Papilio (Eques), x. 461 (14):

xii. 747 (15).

satellita, Phalæna (Noctua), xii. 855 (176).

satiata, Chama, xii. 1138 (9).

saturatorius, Ichneumon, x. 561 (11); xii. 931 (9).

saturninus, Coluber, x. 223 (267[51]); xii. 384 (267[61]).

satyra, Meleagris, x. 157 (3); xii. 269 (3).

- Simia, x. 25 (1); xii. 34 (1). saularis, Gracula, x. 109 (5); xii. 165

saurita, Coluber, xii. 385 (277[68]).

saurus, Elops, xii. 518 (1).

- Salmo, x. 310 (13); xii. 511 (14). saxatilis, Chætodon, x. 276 (18); xii.

466 (21).Cimex, xii. 727 (81).

— Echinus, x. 664 (6); xii. 1102 (6). — Murex, x. 747 (8); xii. 1215 (8).

— Sparus, x. 278 (7); xii. 468 (7).

— Turdus, xii. 294 (14).

sayaca, Tanagra, xii. 316 (20).

scaber, Acarus, x. 618 (29); xii. 1027 (33).

- Aphrodita, xii. 1084 (2). — Cimex, xii. 719 (30).

- Coluber, x. 223 (272[54]); xii. 384 (272[64]).

- Cottus, x. 265 (4); xii. 451 (4).

— Curculio, x. 379 (19); xii. 609 (22).

— Helix, x. 770 (14); xii. 1243 (14). — Sabella, xii. 1268 (3).

Scarabæus, x. 349 (26); xii. 549 (37).

– Silpha, xii. 573 (23).

— Testudo, x. 198 (4); xii. 351 (6).

— Trochus, x. 758 (9); xii. 1229 (10). — Uranoscopus, x. 250 (1); xii. 434 (1).

scabra v. scaber.

scabrella, Phalæna (Tinea), xii. 891 (396). scabriculum, Buccinum, x. 740 (38); Voluta *est* xii. 1192.

- Murex, x. 751 (31); Voluta cancellata est xii. 1191.

Voluta, xii. 1192 (26).

scabriuscula, Phalæna (Noctua), x. 516 (108).

scalaris, Cerambyx, x. 394 (35); xii. 632 (55).

Turbo, x. 764 (23); xii. 1237 (26). scalpellum, Lepas, xii. 1109 (7).

scandiaca, Strix, x. 92 (2); xii. 132 (2). scanicus, Dermestes, x. 357 (28); xii. 564(26).

scarabæoides, Cimex, x. 441 (3); xii. 716(4).

Dermestes, x. 356 (19); xii. 563 (17). Dytiscus, x. 413 (15); xii. 664 (3).

Scarabæus, x. 345; xii. 541.

acteon

æneus lineola æruginosus longimanus agricola longipes aloëus lunaris amazonus marianus aquaticus maurus atlas melolontha aulicus mimas auratus molossus bilobus nasicornis bison nitidus brunnus nobilis calcaratus nuchicornis capensis occidentalis caraboides orichalcus carnifex ovatus parallelipipedus carinatus carolinus pilularius ceratoniæ plagiatus cervus punctatus chrysis punctatus quadrimaculatus conspurcatus cylindrus quisquilius didymus rhinoceros eremita rufipes erraticus sabulosus farinosus sacer fasciatus scaber fascicularis schæfferi schreberi festivus fimetarius sepicola simson fossor solstitialis fullo gideon squalidus stercorarius gigas granarius hæmorrhoidalis sticticus subterraneus hemipterus surinamus hercules syriacus hirtellus taurus hispanus tityus horticola tridentatus indus typhœus

lanius scarabæus, Helix, x. 768 (1); xii. 1241 (1).

vacca valgus

variabilis

vernalis

interruptus

lancifer

lanigenis

scarus, Labrus, x. 282 (1); xii. 473 (1). scenica, Aranea, x. 623 (29); xii. 1035 (36).

schach, Lanius, x. 94 (6); xii. 136 (14). schæfferella, Phalæna (Tinea), x. 541 (296); xii. 898 (443) (scheferella). schæfferi, Meloe, x. 420 (7); xii. 681 (12). — Scarabæus, x. 349 (29); xii. 550 (41). schalleriana, Phalena (Tortrix), xii. 879 (315).

schlosseri, Alcyonium, xii. 1294 (6). schœniclus, Emberiza, xii. 311 (17).

Fringilla, x. 182 (26); Emberiza est xii. 311.

scheenobanus, Motacilla, x. 184 (4); xii. 329(4).

schræberiana, Phalæna (Tortrix), xii. 879 (316).

schrætser, Perca, x. 294 (26); xii. 487 (31).

schreberi, Scarabæus, xii. 551 (45).

Sciæna, x. 288; xii. 480.

umbra cappa unimaculata cirrosa lepisma

sciurea, Simia, x. 29 (20); xii. 43 (31).

Sciurus, x. 63; xii. 86. æstuans palmarum cinereus sagitta flavus striatus getulus volans glis vulgaris

niger scobinata, Anomia, x. 701 (7); xii. 1151

Tellina, x. 676 (17); xii. 1119 (21). scolopaceus, Cuculus, x. 111 (5); xii. 170 (11).

- Musca, x. 590 (10); xii. 982 (16).

Scolopax, x. 145; xii. 242. gallinula ægocephala glottis alba alba guarauna arquata hæmastica calidris lapponica candida limosa capensis madagascariensis phæopus fedoa fusca rubra rusticola fusca gallinago totanus

scolopax, Balistes, x. 329 (8); Centriscus est xii. 415.

Centriscus, xii. 415 (2).

Scolopendra, x. 637; xii. 1062. coleoptrata lagura electrica marina morsitans ferruginea forficata occidentalis phosphorea

gabrielis gigantea Scomber, x. 297; xii. 492. pelagicus amia pelamis chrysurus cordyla scombrus thynnus glaucus trachurus hippos

scombrus, Scomber, x. 297 (1); xii. 492(1).

scopolella, Phalana (Tinea), xii. 896 (434).

scopolina, Chrysomela, xii. 597 (81). scops, Strix, x. 92 (5); xii. 132 (5).

scopularia, Phalana (Geometra), x. 521 (144).

scopulorum, Oniscus, x. 637 (8); xii. 1061 (10).

Scorpæna, x. 266; xii. 452. scrofa horrida porcus

Scorpio, x. 624; xii. 1037. carpathicus afer americus europæus australis maurus

scorpio, Murex, x. 747 (7); xii. 1215 (7).

scorpioides, Acarus, x. 616 (8); Pha langium acaroides est xii. 1028

— Testudo, xii. 352 (8). scorpius, Cottus, x. 265 (5); xii. 452 (5)

— Strombus, x. 743 (3); xii. 1208 (4). scortum, Donax, xii. 1126 (1).

Venus, x. 686 (13); Donax est xii.

scriba, Perca, x. 292 (15); xii. 486 (22). scripta, Donax, x. 683 (6); xii. 1127 (8) - Murex, x. 755 (54); xii. 1225 (53).

— Musca, x. 594 (42); xii. 987 (54).

— Venus, x. 689 (31); xii. 1135 (34). scrobilator, Murex, x. 749 (18); xii. 1218 (20).

scrofa, Scorpæna, x. 266 (2); xii. 453 (2).

— Sus, x. 49 (1); xii. 102 (1). scrophulariæ, Byrrhus, xii. 568 (1).

Curculio, xii. 614 (61).

- Dermestes, x. 356 (20); Byrrhus est xii. 568.

- Tenthredo, x. 556 (12); xii. 923

scruposus, Cancer, xii. 1049 (55) (srcuposus errore).

— Sabella, xii. 1268 (1).

Sertularia, x. 815 (39); xii. 1315 (35).

scutatus, Centriscus, x. 336 (1); xii. 415(1).

- Lacerta, x. 201 (4); xii. 360 (5).

seybalaria, Musca, x. 599 (79); xii. 996 (104).

scylla, Papilio (Danaus), xii. 763 (95). Scyllæa, x. 656; xii. 1094.

pelagica

scyllarus, Cancer, x. 633 (55); xii. 1054 (77).

scytale, Anguis, x. 228 (253[10]); xii. 392 (253[13]).

— Boa, x. 214 (276[1]); xii. 374 (323[7]). secalis, Ichneumon, x. 567 (63); xii. 939 (70).

Phalæna (Noctua), x. 519 (126); P.

Pyralis est xii. 882.

— Phalæna (Pyralis), xii. 882 (338).

sectatrix v. saltatrix.

sedecimguttata, Coccinella, x. 367 (23); xii. 584 (35).

sedecimpunctata, Coccinella, xii. 582 (22).

— Curculio, x. 386 (76); xii. 618 (92). sedecimpustulata, Coccinella, x. 368 (33); xii. 585 (47).

segetis, Curculio, x. 381 (37); xii. 612

(49).

segnis, Musca, x. 595 (45); xii. 988 (57).

semele, Papilio (Nymphalis), x. 474 (101); xii. 772 (148).

semiaurata, Sphex, xii. 946 (35).

semiaurita, Ostrea, x. 700 (28); xii. 1149 (28).

semiflavus, Cimex, xii. 725 (68).

semi-lituus, Nautilus, x. 710 (8); xii.

seminarius, Bruchus, xii. 605 (6).

seminulum, Serpula, x. 786 (1); xii. 1264 (1).

— Silpha, x. 360 (7); xii. 570 (8). semiorbiculata, Chama, x. 691 (5); xii. 1138 (6).

semirostris, Picus, x. 114 (9); xii. 175 (14).

semistriatus, Dytiscus, x. 412 (9); xii. 665 (8).

senator, Conus, x. 714 (9); xii. 1168 (11).

— Lanius, x. 94 (7).

senegalensis, Alcedo, xii. 180 (10).

— Certhia, xii. 186 (14).

Columba, xii. 283 (26).
Corvus, xii. 158 (14).

Cuculus. xii. 169 (6).Hirundo, xii. 345 (8).

Motacilla, xii. 333 (22).Muscicapa, xii. 327 (15).

senegal[us], Fringilla, xii. 320 (18).

— Lanius, xii. 137 (21).

— Psittacus, xii. 149 (43). senegalla, Parra, xii. 259 (2).

seniculus, Simia, xii. 37 (13). senilis, Actinia, xii. 1088 (2).

— Arca, x. 694 (7); xii. 1142 (8).

sennæ, Papilio (Danaus), x. 470 (72); xii. 764 (103).

senoculata, Aranea, x. 622 (25); xii. 1034 (30).

senticosus, Murex, x. 751 (32); xii. 1220 (29).

sentis, Cerambyx, x. 390 (12); xii. 626 (23).

Sepia, x. 658; xii. 1095.

loligo officinalis media sepiola octopodia

sepicola, Scarabæus, x. 351 (40); xii. 553 (55).

sepiola, Sepia, x. 659 (5); xii. 1096 (5). seps, Lacerta, x. 204 (17); xii. 363 (17). septemeinctus, Dasypus, x. 51 (5); xii. 54 (5).

septempunctata, Cassida, xii. 577 (19). septempunctata, Coccinella, x. 365 (8);

xii. 581 (15). septendecim, Cicada, x. 436 (21); xii.

708 (20).
septentrionalis, Colymbus, xii. 220 (3).
— Tanthredo y 557 (24); yii 926 (36)

— Tenthredo, x. 557 (24); xii. 926 (36). sepulchralis, Musca, x. 596 (55); xii. 991 (73).

sequella, Phalæna (Tinea), xii. 885 (352). serena, Emberiza, xii. 312 (20).

— Pipra, xii. 340 (11).

sericea, Chrysomela, x. 374 (54); xii. 598 (86).

— Leptura, x. 397 (5); xii. 638 (8).

Tenthredo, xii. 921 (8).Tipula, xii. 978 (58).

serinus, Fringilla, xii. 320 (17).

serpens, Murana, x. 244 (3); xii. 425 (3).

— Tubipora, x. 790 (5); xii. 1271 (3). serpentina, Testudo, x. 199 (11); xii. 354 (15).

Serpula, x. 786; xii. 1264.

anguina 🗸 penis planorbis v arenaria 🗸 polythalamia contortu-plicatav filograna ringens 1 seminulum y glomerata V granulata spirillum . spirorbis . intricata√ lumbricalis. triquetra. penicillus V vermicularis

sérratella.	1	Simia.
serratella, Phalæna (Tinea), xii. 892 (398). serraticornis, Cerambyx, x. 395 (40);	sexpunctat[us], Hemer xii. 913 (12).	robius, x. 550 (9);
xii. 634 (65). serrator, Mergus, x. 129 (3); xii. 208 (3).	sexpustulata, Coccine xii. 585 (44).	lla, x. 367 (30);
serratule, Musca, x. 600 (90); xii. 997 (118).	sialis, Motacilla, x. 18 (38).	7 (25); xii. 336
serrat[us], Cantharis, x. 403 (24); xii. 649 (18).	sibilans, Coluber, x. 22 383 (260[54]).	22 (260[44]); xii.
— Cardium, x. 680 (16); xii. 1123 (17).	sibilla, Motacilla, xii.	337 (44).
- Cimex, x. 442 (7); xii. 717 (10). - Gryllus (Bulla), x. 427 (15); xii. 693 (5).	— Papilio (Nymphali sibiricus, Gryllus (Loci sibon, Coluber, x. 229	ısta), xii. 701 (51).
— Musca, x. 597 (65); xii. 993 (86).	383 (264[58]).	201[40]), Mi.
Sertularia, x. 807; xii. 1306.	siccifolia, Gryllus (Ma	ntis), x. 425 (3);
abietina myriophyllum	Mantis est xii. 6	89 (3).
anguina neritina antennina operculata	— Mantis, xii. 689 (3	5).
argentea parasitica	signata, Vespa, x. 574	
avicularia pennaria bursaria pinnata	siima, Coryphæna, xii.	448 (8).
bursaria pinnata cedrina pluma	silenus, Simia, x. 26 (
chelata polypina	siliqua, Solen, x. 672 (
ciliata polyzonias cornuta pumila	Silpha, x. 359; xii. 56	
cupressina purpurea	agaricina	maura oblonga
cuscuta reptans	americana	obscura
dichotoma rosacea eburnea rugosa	aquatica atomaria	opaca pedicularia
echinata scruposa	atrata	pulicaria
falcata setacea	bimaculata	quadripunctata
fastigiata spinosa flexuosa stipulata	bipunctata bipustulata	quadripustulata reticulata
geniculata syringa	colon	rufipes
halecina tamarisca	depressa	rugosa
lendigera thuja lichenastrum uva	ferruginea fusca	russica sabulosa
loricata verticillata	germanica	scabra
loricata volubilis loriculata	grisea	seminulum
setacea, Sertularia, x. 813 (28); var.	grossa indica	succincta thoracica
pinnata est xii. 1312.	littoralis	vespillo
seticornis, Nereis, xii. 1085 (4). setiferus, Cancer, xii. 1054 (78).	silphoides, Staphylinu — Tenebrio, xii. 677	s, xii. 684 (11). (26).
setosa, Gorgonia, xii. 1292 (12).	Silurus, x. 304; xii. 5	
severus, Coluber, x. 219 (212[24]); xii.	anguillaris ascita	costatus cous
379 ([31]).	asotus	fasciatus
— Psittacus, x. 97 (5); xii. 140 (6).	aspredo	felis
sexcinctus, Dasypus, x. 51 (4); xii. 54	batrachus bagre	galeatus glanis
(4).	callichthys	inermis
sexdens, Formica, x. 581 (13); xii. 964	carinatus	militaris
sexlineata, Lacerta, xii. 364 (18).	cataphraetus catus	mystus undecimalis
sexmaculata, Leptura, x. 398 (9); xii.	clarias	
638 (11).	Simia, x. 25; xii. 34.	,
sexpunctat[us], Aranea, x. 622 (21); xii.	æthiops apedia	cynomolgos diana
1033 (24).	apella	fatuellus
— Carabus, x. 416 (26); xii. 672 (35).	aygula	faunus
— Chrysomela, x. 375 (59); xii. 599 (92).	belzebul capucina	hamadryas inuus
— Cimex, x. 444 (31); xii. 721 (42).	cephus	jacchus
— Coccinella, xii. 580 (12).	cynocephalus	maimon

Sillia.	02
Simia:—	smyrnensis, Alcedo, x. 116 (5); xii. 181
midas satyrus	(11).
morta sciurea	socialis, Élater, xii. 1067 (9).
nemestrina seniculus	— Hydra, x. 817 (3); xii. 1321 (7).
nictitans silenus	sociella, Phalæna (Tinea) x. 534 (234);
oedipus sphinx	
paniscus sylvanus	xii. 883 (345).
pithecia syrichta rosalia trepida	solandriana, Phalena (Tortrix), x. 532
sabæa veter	(221); xii. 878 (310).
similis, Papilio (Nymphalis), x. 479	solaris, Trochus, xii. 1229 (15).
(128); xii. 782 (193).	solea, Pleuronectes, x. 270 (11); xii.
simplex, Necydalis, xii. 643 (10).	457 (9).
simplex, Necytans, xn. 045 (10).	Solen, x. 672; xii. 1113.
simson, Scarabæus, x. 345 (3); xii. 545	anatinus minutus
(4).	bullatus radiatus
sim[us], Clupea, x. 319 (6); xii. 524 (7)	eultellus siliqua
— Coluber, xii. 375 (170[6]).	ensis strigilatus
sinapis, Papilio (Danaus), x. 468 (61)	inæquivalvis vagina
xii. 760 (79).	leg timen
sinensis, Clupea, x. 319 (10); xii. 523	solidula, Bulla, x. 728 (21); Voluta est
(11).	
and the second s	— Voluta, xii. 1187 (4).
- Cuculus, xii. 171 (16).	solid[us], Cardium, x. 681 (19); Mactra
— Turdus, xii. 295 (20).	est xii. 1126.
v. chinensis.	— Mactra, xii. 1126 (7).
singularis, Curculio, xii. 1066 (3).	— Millepora, xii. 1283 (3).
sinica, Columba, x. 164 (17); xii. 28-	solitarius, Turdus, x. 170 (14); T. cyanus
(28).	est xii. 296.
— Fringilla, xii. 321 (20).	solium Tenia v 819 (1) vii 1323 (1)
sipedon, Coluber, x. 219 (217[26]); xii	solstitialis, Musca, x. 601 (98); xii. 999
379 (217[33]).	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Sipunculus, xii. 1078.	(127).
nudus saccatus	- Psittacus, x. 97 (7); xii. 141 (12).
	— Scarabæus, x. 351 (44); xii. 554 (61).
sipunculus, Nautilus, x. 711 (15); xii	solicin, Tipinis, XII. 100 (10).
1164 (15).	— Musca, xii. 998 (121).
sipylus, Attelabus, x. 387 (6); xii. 620	sophore, Papilio (Danaus), x. 471 (83);
(9).	xii. 767 (121).
Siren, xii. addenda tomi i.	sorbi, Chermes, xii. 738 (5).
lacertina	sordiata, Phalæna (Geometra), xii. 871
Sirex, xii. 928.	(
camelus mariscus	(262). sordidus, Psittacus, x. 99 (18); xii. 148
columba pygmeus	
gigas spectrum	(40).
juvencus	Sorex, x. 53; xii. 73.
siro, Acarus, x. 616 (15); xii. 1024 (13	o). aquaticus minutus araneus murinus
sirtalis, Coluber, x. 222 (262[46]); xii	cristatus
$383\ (262[56]).$	Sparus, x. 277; xii. 467.
sispes, Sphex, xii. 943 (13).	annularis melanurus
Sitta, x. 115; xii. 177.	argyrops mormyrus
canadensis jamaicensis	aurata orphus
europæa	boops pagrus
situla, Coluber, x. 223 (281[59]); xi	cantharus radiatus
385 (281[71]).	capistratus rhomboides chromis salpa
S-litera, Chrysomela, x. 373 (47); xi:	chroms sarpa chrysops sargus
595 (70).	dentex saxatilis
smaragdulus, Buccinum, x. 739 (30)	. erythrinus smaris
xii. 1203 (31).	gameus spinus.
smaris, Sparus, x. 278 (5); xii. 468 (5)	hurta synagris
smarts, oparus, x. 218 (3), xii. 408 (3)). mæna virginicus

sparverius.	9	3	spirilus.
sparverius, Falco	o, x. 90 (18); xii. 128	Sphinx :—	
(20).	, , , , , , , , , , , , , , , , , , , ,	oxypete	stellatarum
spasma, Vesperti	ilio, x. 32 (4); xii. 47 (4).	pectinicornis phegea	tantalus theylia
spatagus, Echinu	ıs, x. 665 (12); xii. 1104	pinastri	tiliæ
$(12)_{.}$	1 " "00 (10)	polymena populi	tipuliformis tisiphone
specios[us], Chry	ysomela, xii. 588 (19).	porcellus	tityus
	385 (64); xii. 616 (77).	pugione	vespiformis
- Elater, xii. 6	x. 551 (12); xii. 912 (7).	salmachus statices	vitis
spectabilis. Anas	, x. 123 (4); xii. 195 (5).	sphinx, Simia. x. 25 (3): vii 35 (6)
spectrum, Conus	s, x. 717 (31); xii. 1171	sphyræna, Argentina,	
(32).	, , , , , , , , , , , , , , , , , , , ,	518 (1).	(1),
- Ichneumon,	x. 560(2); Sirex est xii.	— Esox, x. 313 (1); x	cii. 515 (1).
929.		spinachia, Gasterosteus	
— Sirex, xii. 92		492 (10).	
	x. 31 (2); xii. 46 (2).	spinarella, Gasterosteu	s, x. 297 (8); xii.
	726 (3); xii. 1182 (4).	492 (11).	
sperata, Certhia,		spinax, Squalus, x. 233	
	orallina, x. 807 (9); var.	1	x. 390 (8); xii.
	st xii. 1305.	624 (15).	
	inus, x. 664 (3); xii.	spinifer, Cancer, x. 629) (31); xii. 1047
1102 (3).	041	(48).	TEC (E)
Sphex, x. 569;	X11. 941. gibba	spinifex, Cassida, xii. &	
antarctica	ignita	spinimobilis, Aranea, x	
appendigaster	inda	spinipes, Carabus, x. 4	15 (15), XII. 071
arenaria argillacea	indica indostana	— Vespa, x. 573 (7);	xii 950 (10)
asiatica	leucostoma	spinoletta, Alauda, x.	
aurata	mauritanica	(7).	100 (1), 1111. 200
bidens cærulea	mystacea palmipes	spinos[us], Anomia, xii	1. 1154 (27).
cærulea	pectinipes	— Aranea, x. 624 (39)	
capensis clavipes	pensylvanica rufipes	— Charadrius, x. 151 ((11); xii. 256 (12).
clypeata	sabulosa	— Conus, x. 715 (22)); Strombus <i>est</i>
collaris	semiaurata	xii. 1212.	ı) O 1 ı
colon cribraria	sispes spirifex	— Diodon, x. 335 (4); Cyclopterus
cyanea	stigma	lumpus est xii. 4	14.
ephippia fervens	tropica vaga	— Fulica, x. 152 (4). — Sertularia, x. 812 (2	5)· vii 1312 (93)
figulus	variegata	- Strombus, xii. 1212	
fossoria	viatica	— Tenebrio, xii. 677 (
fusca	m0.0	spinulosus, Gryllus (L	
Sphinx, x. 489;	xII. 196. culiciformis	(59).	
apiformis	ello	spinus, Fringilla, x. 18	1 (19); xii. 322
atropos	elpenor	(25).	** 4=4 (04)
auge auxo	ephialtes euphorbiæ	— Sparus, x. 281 (18)	
belis	fausta	spio, Papilio (Plebejus)	, ,
bombyliformis caffra	ficus	spiralis, Gorgonia, x.	
capensis	filipendulæ fuciformis	abietis est xii. 12	
caricæ	infausta	spiratum, Buccinum, x 1203 (32).	. 739 (31); xii.
carolina cassandra	ixion labruscæ	spirifex, Sphex, x. 570	(8): xii, 942 (9)
celerio	ligustri	spirillum, Serpula, x. 7	
cerbera	megæra	(3).	00 (0), 1111, 1204
convolvuli creusa	nerii ocellata	spirilus, Murex. xii. 12	21 (37).
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spirorbis, Helix, x. 770 (18); xii. 1244
                                             squatarola, Tringa, x. 149 (13); xii. 252
      (18).
   Serpula, x. 787 (4); xii. 1265 (4).
                                             squatina, Squalus, x. 233 (4); xii. 398
spirula, Nautilus, x. 710 (7); xii. 1163
spiza, Certhia, xii, 186 (12).
   Motacilla, x. 188 (27); Certhia est
      xii. 186.
splachnea, Tubularia, xii. 1303 (7).
splendidula, Lampyris, xii. 644 (3).
Spondylus, x. 690; xii. 1136.
   gaderopus
   plicatus
Spongia, x. (tom. ii, 1759), 1348; xii.
                                                   (118).
   aculeata
                         lacustris
   bacillaris
                         muricata
                                                   xii. 590 (26).
   cancellata
                         nodosa
                         oculata
  dichotoma
   fistularia
                         officinalis
                                                   1181 (42).
   fistulosa
                         tomentosa
   flabelliformis
                         tubulosa
                                                biguttatus
   fluviatilis
                         ventilabra
  infundibuliformis
                                               bipustulatus
                                               boleti
spongites, Cellepora, xii. 1286 (2).
                                               cantharellus
— Millepora, xii. 1284 (12).
                                               caraboides
sponsa, Anas, x. 128 (37); xii. 207 (43).
                                               chrysomelinus
                                               elongatus
  Phalæna (Noctua), xii. 841 (118).
                                               erytropterus
sprattus, Clupea, x. 318 (2); xii. 523 (2).
                                               flavescens
sprengleri, Curculio, xii. 609 (32).
                                               flavipes

    Mactra, xii. 1125 (1).

                                               fuscipes
                                               hirtus
spumaria, Cicada, x. 437 (24); xii. 708
                                               lignorum
spurca, Cypræa, x. 724 (33); xii. 1179
                                                   (47)
spurius, Oriolus, xii. 162 (11).
                                                   xii. 750 (30).
sputator, Elater, x. 405 (15); xii. 654
      (24).
squalidus, Scarabæus, xii. 556 (68).
Squalus, x. 233; xii. 397.
  acanthias
                         mustelus
  canicula
                         pristis
  carcharias
                        spinax
  catullus
                         squatina
                        stellaris
  centrina
  galeus
                         tiburo
  glaueus
                         zygæna
  maximus
squamata, Aphrodita, x. 655 (1); xii.
      1084 (3).
  - Corallina, x. 806 (3); var. officinalis
      est xii. 1304.
squamigera, Cicada, x. 435 (8); xii.
                                                  (7):
      705 (4).
squamosus, Chiton, xii. 1107 (5).
  - Venus, x. 688 (21); xii. 1133 (24).
squamula, Anomia, x. 701 (6); xii. 1151
      (6).
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squilla, Cancer, x. 632 (46); xii. 1051
srcuposus, Cancer v. scruposus.
stagnalis, Cancer, x. 634 (59); xii. 1056
    Helix, x. 774 (42); xii. 1249 (49).
  - Helix, xii. 1248 (43).
  - Hirudo, x. 649 (4); xii. 1079 (5).
stagnorum, Cimex, x. 450 (82); xii. 732
stapazina, Motacilla, xii. 331 (14).
staphylea, Chrysomela, x. 370 (17):
staphylea, Cypræa, x. 725 (40); xii.
Staphylinus, x. 421; xii. 683.
                        littoreus
                        lunulatus
                        maxillosus
                        murinus
                        obtusus
                        piceus
                        politus
                        riparius
                        rufipes
                        rufus
                        sanguineus
                        silphoides
                        subterraneus
statices, Sphinx, x. 495 (38); xii. 808
stelenes, Papilio (Eques), x. 465 (39);
stellaris, Ardea, x. 144 (16); xii. 239 (21).
— Madrepora, x. 795 (12); xii. 1277
- Squalus, x. 235 (10); xii. 399 (9).
stellata, Vorticella, xii. 1319 (13).
stellatarum, Sphinx, x. 493 (26); xii. 803
stellio, Lacerta, x. 202 (10); xii. 361 (10).
stentoria, Hydra, x. 817 (4); xii, 1321
stercoraria, Chrysomela, xii. 600 (98).
— Cypræa, x. 719 (5); xii. 1174 (6).
 - Musca, x. 599 (80); xii. 996 (105).
Scarabæus, x. 349 (30); xii. 550 (42).
stercoreus, Culex, x. 603 (6); xii. 1003
   Dermestes, x. 357 (24).
— Empis, xii. 1004 (5).
stercus-muscarum, Conus, x. 715 (20);
      xii. 1169 (22).
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Sterna. striat [us], Dytiscus, x. 411 (6); xii. Sterna, x. 137; xii. 227. nævia 665(9).fissipes fuscata nigra Elater, xii. 652 (8). hirundo stolida — Ephemera, xii. 907 (10). minuta — Haliotis, x. 780 (3); xii. 1256 (3). sternæ, Pediculus, x. 612 (22); xii. 1019 — Labrus, x. 285 (17); xii. 476 (18). Loxia, xii. 306 (37). sternicla, Clupea, x. 319 (7); xii. 524 (8). — Mus, x. 62 (13); xii. 84 (18). sternicornis, Buprestis, x. 409 (5); xii. — Notonecta, x. 439 (2); xii. 712 (2). 660 (5).Perca, x. 293 (22); xii. 487 (28). sticticalis, Phalæna (Pyralis), xii. 883 - Phalæna (Bombyx), x. 502 (31). (340).— Pholas, x. 669 (3); xii. 1111 (3). sticticus, Dytiscus, xii. 666 (12). — Phryganea, x. 547 (2); xii. 908 (5). — Scarabæus, xii. 552 (54). Rallus, xii. 262 (5). stigma, Cerambyx, x. 395 (45); xii. 635 — Sciurus, x. 64 (6); xii. 87 (7). — Tringa, xii. 248 (5). — Curculio, x. 382 (44); xii. 612 (52). — Trochus, x. 759 (17); xii. 1230 (19). — Perca, x. 293 (20); xii. 487 (26). stricta, Buprestis, x. 409 (4); xii. 660 (4). — Sphex, xii. 945 (25). stridul[us], Cicada, x. 436 (16); xii. 706 stincus, Lacerta, x. 205 (22); xii. 365 (12).(22).- Gryllus (Locusta), x. 432 (50); xii. stipella, Phalæna (Tinea), x. 539 (278); 701 (47). xii. 893 (412). - Strix, x. 93 (9); xii. 133 (9). stipulata, Sertularia, x. 813 (29); var. strigilat [us], Buccinum, x. 741 (44); xii. S. falcatæ est xii. 1309. 1206 (47). stockerus, Cimex, x. 441 (2); xii. 715 (2). – Phalæna (Geometra), x. 528 (192); stolatus, Coluber, x. 219 (219[28]); xii. xii. 872 (268). 379 (219[35]). — Solen, x. 673 (7); xii. 1115 (7). stolidus, Cimex, x. 442 (8); xii. 717 (11). — Trogon, xii. 167 (1). — Cypræa, x. 724 (34); xii. 1180 (36). strigilis, Phalæna (Noctua), x. 516 (109); - Sterna, x. 137 (1); xii. 227 (1). xii. 851 (161). stratiotata, Phalæna (Geometra), x. 529 strigosus, Cancer, xii. 1052 (69). (198); xii. 873 (276). Strix, x. 92; xii. 131. strepera, Anas, x. 125 (18); xii. 200 (20). aluco strepsicera, Ovis, x. 71 (3); xii. 98 (3). asio passerina striataria, Phalæna (Geometra), xii. 859 bubo scandiaca (197).flammea scops striatellus, Trochus, x. 760 (24); xii. funerea stridula nyctea ulula 1232 (26).strix, Phalæna (Noctua), x. 508 (59); striatul[us], Anomia, x. 702 (12); xii. 1152 (13). xii. 833 (82). strobilella, Phalæna (Tinea), x. 539 (271); Coluber, xii. 375 (173[7]). - Helix, x. 768 (5); xii. 1242 (5). xii. 892 (402). — Mactra, xii. 1125 (3). — Ostrea, x. 696 (4); xii. 1144 (4). 935 (41). Tenebrio, xii. 679 (33). — Turbo, x. 765 (27); xii. 1238 (31). fiatola paru striat[us], Ardea, x. 144 (14); xii. 238 ater (19).auris-dianæ gigas - Cerambyx, x. 396 (46); xii. 635 (73). canarium — Chætodon, x. 275 (13); xii. 464 (16). "ceinctus" — Cicada, x. 437 (30); xii. 709 (30). chiragra

strobilellæ, Ichneumon, x. 564 (37); xii. Stromateus, x. 248; xii. 432. Strombus, x. 742; xii. 1207. gibberulus lambis latissimus lentiginosus — Cimex, x. 449 (70); xii. 730 (105). dentatus lividus epidromus lucifer — Columba, xii. 282 (18). fissurella luhuanus — Conus, x. 716 (28); xii. 1171 (29). fusus marginatus - Donax, xii. 1127 (5). gallus millepeda

Strombus: oniscus spinosus palustris succinctus tuberculatus pes-pelecani urceus pugilis scorpius vittatus strumarius, Gryllus (Mantis), x. 426 (10); Mantis *est* xii. 691 (13). strumaria, Mantis, xii. 691 (13). strumosa, Lacerta, x. 208 (35); xii. 368 Struthio, x: 155; xii. 265. americanus cucullatus camelus rhea casuarius stultorum, Cardium, x. 681 (23); Maetra *est* xii. 1126. - Mactra, xii. 1126 (6). sturio, Acipenser, x. 237 (1); xii. 403 (1). Sturnus, x. 167; xii, 290. ludovicianus capensis cinclus luteola vulgaris contra suaveolens, Cerambyx, xii. (tome iii, 1768) (224).subbuteo, Falco, x. 89 (13); xii. 127 (14) subcoleoptrata, Conops, xii. 1006 (13). subcutaneus, Ichneumon, x. 568 (64); xii. 940 (71). subcylindrica, Helix, xii. 1248 (42). subis, Hirundo, x. 192 (6); xii. 344 (7) subterranea, Apis, x. 577 (18); A. cunicularia *est* xii. 957. - Apis, x. 579 (35); xii. 961 (51). — Scarabæus, x. 348 (18); xii. 548 (18) - Staphylinus, x. 422 (9); xii. 684 (12) subsultans, Musca, xii. 993 (84). subulat [us], Buccinum, xii. 1205 (43). — Gryllus (Bulla), x. 428 (18); xii. 693 (8). succenturiata, Phalæna (Geometra), x. 528 (191); xii. 872 (267). succinct[us], Apis, x. 576 (14); xii. 955 Cypræa, x. 722 (22); xii. 1177 (24). — Cerambyx, x. 391 (20); xii. 627 (32). — Chrysis, xii. 947 (3). – Cimex, xii. 727 (82). - Gryllus (Locusta), xii. 699 (36). Silpha, xii. 573 (26). Strombus, xii. 1212 (21); (ccinctus err. typ.). sufflator, Falco, x. 90 (16); xii. 127 (17). sugillatorius, Ichneumon, x. 561 (5); xii. 930(1). suillus, Labrus, x. 285 (16); xii. 476 (17).

sylvarum. sula, Pelecanus, xii. 218 (7). sulcatus, Dytiscus, x. 412(10); xii. 666 (13).sulcirostris, Curculio, xii. 617 (85). sulphuralis, Phalæna (Pyralis), xii. 881 (333).sulphuratus, Lanius, xii. 137 (19). Loxia, xii. 305 (30). sulphurea, Chrysomela, x. 376 (72); xii. 602 (114). sultzella, Phalena (Tinea), xii. 896 (427). supercilios [us], Alcedo, xii. 179 (6). - Blennius, x. 257 (6); xii. 442 (6). - Cancer, x. 629 (28); xii. 1047 (45). Cimex, xii. 728 (85). — Falco, xii. 128 (22). - Lacerta, x. 200 (3); xii. 360 (4). Merops, xii. 183 (4). Trochilus, xii. 189 (3). supposita, Cassida, xii. 578 (25). surinamensis, Apis, x. 575 (6); A. mexicana est xii. 953. Apis, x. 579 (36); xii. 961 (52).
Attelabus, x. 387 (2); xii. 619 (4). - Blatta, x. 424 (3); xii. 687 (3). — Chrysomela, x. 373 (46); xii. 595 (69). Coccinella, xii. 579 (2). - Dermestes, x. 357 (30); xii. 565 (29). - Trochilus, x. 121 (12). surinamus, Cerambyx, xii. 632 (54). - Fringilla, xii. 317 (2). - Gryllus (Locusta), xii. 701 (45). Muscicapa, xii. 325 (5). — Scarabæus, xii. 552 (50). Turdus, xii. 297 (27). — Vespa, xii. 952 (23). surmuletus, Mullus, x. 300 (2); 496(2).Sus, x. 49; xii. 102. æthiopicus porcus babyrussa scrofa tajacu hydrochæris sutor, Cerambyx, x. 392 (25); xii. 628 (38).svecica, Motacilla, x. 187 (24); xii. 336 (37).swammerdamella, Phalæna (Tinea), x. 540 (284); xii. 895 (424). sycomori, Cynips, x. 554 (14); xii. 919 (18).sycophanta, Carabus, x. 414 (9); xii. 670 (12).sylvanus, Simia, x. 25 (2); xii. 34 (2). sylvarum, Apis, xii. 960 (45). Musea, x. 592 (26); xii. 985 (37). suis, Pediculus, x. 611 (5); xii. 1017 (4).

sylvatica.	9	7
sylvatica, Cicindela, x.	407 (4); xii. 658	Ta
(8). — Fringilla, x. 180 (6) est xii. 318.); var. F. cœlebs	tal tar
- Mus, x. 62 (12); x - Tenthredo, x. 558 (13); yvella, Phalæna (Tind	ii. 84 (17). 28); xii. 926 (41).	tar
sylvestris, Cimex, x. 44	ea), xii. 893 (413). 19 (75); xii. 731	— Ta
(111). sylvia, Motacilla, x. 18- sylvina, Phalæna (Noci		10
symnysta, Cancer, x. 1053 (70).	630 (39); xii.	
synagris, Sparus, x. 28 (16).	0 (16); xii. 470	
acus	xii. 416. ophidion	
æquoreus barbarus hippocampus	pelagicus typhle	Ta
synodus, Esox, x. 313 (syracusanus, Murex, x. 1224 (51).		1 11
syriacus, Elater, x. 404 — Meloe, x. 419 (4);	xii. 680 (4).	tar
— Scarabæus, x. 351 (4 syrichta, Simia, x. 29 (5	41); xii. 553 (56). 21); xii. 44 (33).	tap tap
syringa, Sertularia, xii. syringaria, Phalæna (G (132); xii. 860 (eometra), x. 520	tar
tabacaria, Fistularia, 515 (1).	x. 312 (1); xii.	tar
Tabanus, x. 601; xii.		tar
antareticus autumnalis	mauritanus mexicanus	tar
barbatus bovinus	morio occidentalis	tar
bromius	pluvialis	
cæcutiens calens	rostratus	tar
exæstuans fervens lugubris	tarandinus tropicus	tar —
tabellaria, Columba, x. (12).	163 (6); xii. 281	tat tav
tadorna, Anas, x. 122 (tædella, Phalæna (Tines	(3); xii. 195 (4). (a), xii. 893 (407).	_
Tænia, x. 819; xii. 133 canina	23. solium	tau
lata tænia, Cepola, xii. 445	vulgaris (1).	_
— Cobitis, x. 303 (3); tages, Papilio (Plebejus	xii. 499 (3). s), x. 485 (168);	tec
xii. 795 (268). tajacu, Sus, x. 50 (3);	xii. 103 (3).	teg
talaus, Papilio (Plebeju Talbum, Curculio, x. 3	is), xii. 792 (247).	tela

(23).

```
dpa, x. 52 ; xii. 73.
asiatica
                      europæa
pa, Cypraea, x. 720 (8); xii. 1174 (9).
marisca, Sertularia, x. 808 (4); xii.
    1307(4).
naceti, Aphis, x. 452 (15); xii. 735
   (18).
 Chrysomela, x. 369 (2); xii. 587 (5).
nagra, xii. 313.
albirostris
                      gularis
albirostris
                      gyrola
atrata
                      jacapa
brasiliensis
                      jacarina
bresilia
                      mexicana
eayana
                      militaris
                      punctata
eayana
chlorotica
                      rubra
cristata
                      sayaca
cvanea
                      tatao
dominica
                      violacea
episcopus
                      virens
ntalus, x. 140; xii. 240.
alber
                      loculator
falcinellus
                      minutus
fuscus
                      ruber
ibis
ntalus, Sphinx, x. 493 (23); xii. 803
   (25).
pera, Hirundo, xii. 345 (9).
oetzella, Phalæna (Tinea), x. 536 (253);
    xii. 888 (371).
andi, Oestrus, x. 584 (2); xii. 969 (2).
randinus, Tabanus, x. 601 (3); xii.
    1000(7).
candus, Cervus, x. 67 (4); xii. 93 (4).
antula, Aranea, x. 622 (28); xii. 1035
   (35).
da, Musca, xii. 982 (15).
 Otis, x. 154 (1); xii. 264 (1).
digradus, Lemur, x. 29(1); xii. 44(1).
tarica, Capra, xii. 97 (11).
 Gryllus (Locusta), x. 432 (46); xii.
   700(42).
ao, Tanagra, xii. 315 (11).
u, Gadus, xii. 439 (13).
 Phalæna (Attacus), xii. 811 (8).
 Phalena (Bombyx), x. 497 (7); P.
   (Attacus) est xii. 811.
ırus, Bos, x. 71 (1); xii. 98 (1).
 Scarabæus, xii. 547 (26).
tum-persicum, Turbo, x. 762 (11);
   xii. 1234 (11).
guixin, Lacerta, x. 208 (36); xii. 368
   (34).
amon, Papilio (Barbarus), x. 486 (178);
   P. (Plebejus) est xii. 788 (225).
Papilio (Plebejus) xii. 788 (225).
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telarius, Acarus, x. 616 (14); xii. 1023 | Tenthredo:
                                                 cincta
                                                                       pini
                                                 cynosbati
                                                                       populi
telemachus, Papilio (Eques), x. 463 (31);
                                                                       pratensis
                                                 duodecimpunctata
       xii. 752 (41).
                                                 enodis
                                                                       pruni
telemus, Monoculus, x. 635 (9); xii.
                                                 erythrocephala
                                                                       punctum-album
                                                 fasciata
       1059(9).
                                                                       rapæ
                                                 femorata
                                                                       reficulata
telescopium, Trochus, x. 760 (20); xii.
                                                 flava
                                                                       rosæ
       1231 (22).
                                                 intercus
                                                                       rufipes
Tellina, x. 674; xii. 1116.
                                                 juniperi
                                                                       rumicis
   albida
                          incarnata
                                                 livida
                                                                       rustica
   angulata
                          lactea
                                                 livida
                                                                       salicis
   balaustina
                          lævigata
                                                 lonicerae
                                                                       saltuum
                          lingua-felis
   balthica
                                                 lucorum
                                                                       scrophulariæ
                          pisiformis
   bimaculata
                                                 lutea
                                                                       septentrionalis
                          planata
   carnaria
                                                 marginata
                                                                       sericea
   cornea
                          radiata
                                                 mesomela
                                                                       sylvatica
   digitaria
                         remies
                                                 nassata
                                                                       ulmi
   divarieata
                         reticulata
                                                 nemoralis
                                                                       ustulata
   donacina
                         rostrata
                                                 nigra
                                                                       vafra
   foliacea
                         scobinata
                                                 nitens
                                                                       viridis
   fragilis
                         trifasciata
                                                ovata
                                                                       vitellinæ
   gargadia
                          truncata
                                                padi
   gari
inæquivalvis
                         virgata
                                              Terebella, xii. 1092.
                                                 lapidaria
temporaria, Rana, x. 212 (13); xii. 357
                                              terebellum, Bulla, xii. 1185 (20).
       (14).
                                                 Conus, x. 718 (35); Bulla est xii. 1185.
tenax, Musca, x. 591 (21); xii. 984 (32).
                                              terebra, Turbo, x. 766 (37); xii. 1239
Tenebrio, x. 417; xii. 674.
                                                    (41).
   angulatus
                         latipes
                                              terebratula, Anomia, x. 703 (19); xii.
   barbarus
                         linearis
   cæruleus
                         mauritanicus
                                                    1153 (22).
   caraboides
                         minutus
                                              Teredo, x. 651; xii. 1267.
   chalybeus
                         molitor
                                                lapidaria
                                                                       navalis
   collaris
                         mortisagus
                                              Termes, x. 609; xii. 1015.
   culinarius
                         muricatus
                                                                       pulsatorium
                         pallens
                                                fatale
   cursor
                         pedicularis
  depressus
                                                faticidum
   erraticus
                         quisquilius
                                             terpsicore, Papilio (Heliconius), x. 466
   femoralis
                         rostratus
                                                    (45); xii. 755 (55).
   festinans
                         rugosus
                                             terrestris, Apis, x. 578 (30); xii. 960 (41).
   fossor
                         silphoides
  gibbus
                                              — Corallina, xii. 1306 (8).
                         spinosus
   gigas
                         striatulus
                                                - Hippopotamus, x. 74 (2).
  gigas
                         tibialis
                                             — Julus, x. 639 (3); xii. 1065 (3).
   grossus
                         variabilis
                                               - Lepisma, x. 608 (2); xii. 1012 (3).
   lævigatus
                                             — Lumbricus, x. 647 (1); xii. 1076 (1).
tenebrionis, Buprestis, xii. 661 (11).
                                               - Mus, x. 61 (7); xii 82 (10).
tenella, Chrysomela, xii. 600 (102).
                                             — Musca, xii. 996 (110).
tentacularia, Phalæna (Geometra), x. 522
                                              - Tipula, x. 586 (10); xii. 972 (11).
      (146); P. (Pyralis) tentacularis est
                                             tersa, Ampelis, xii. 298 (7).
      xii. 881.
                                             tertianella, Phalæna (Tinea), x. 538 (268);
tentacularis, Phalæna (Pyralis), xii. 881
                                                    xii. 891 (395).
      (330).
                                             tespis, Papilio (Plebejus), xii. 791 (236).
tentaculata, Cecilia, x. 229 (135[1]);
                                             tessella, Phalæna (Tinea), x. 538 (263);
      xii. 393 (135[1]).
                                                    xii. 889 (381).
  - Helix, x. 774 (46); xii. 1249 (53).
                                             tessellatus, Elater, x. 406 (20); xii. 655
Tenthredo, x. 555; xii. 920.
                                                    (29).
  abietis
                         bicineta
  alni
                         campestris
                                             tesseradactyla, Phalæna (Alucita), xii.
  americana
                         capreæ
                                                    900 (456).
  amerinæ
                         carbonaria
                                             testace[us], Cantharis, x. 403 (22); xii,
  atra
                         cerasi
  betulæ
                                                   649 (15).
                         ciliaris
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xii. 753 (44).

Teuthis, xii. 507. testace [us], Carabus, xii. 673 (37). iavus Cerambyx, x. 396 (47); xii. 635 (75). hepatus teutonaria, Phalæna (Geometra), x. 823. — Conops, xii. 1006 (11). teutonus, Asilus, xii. 1008 (11). — Hemerobius, x. 550 (6); xii. 912 (8). textile, Conus, x. 717 (29); xii. 1171 (30). — Hispa, xii. 603 (2). textor, Cerambyx, x. 392 (27); xii. 629 — Leptura, xii. 638 (5). (41).testiculus, Buccinum, x. 736 (12); xii. thalia, Holothuria, x. 657 (2); xii. 1090 1199 (12). (5).testudinaria, Cypræa, x. 719 (4); xii. Papilio (Heliconius), x. 467 (53); 1173 (5).xii. 757 (67). Lepas, x. 668 (3); xii. 1108 (5). thamyras, Papilio (Plebejus), x. 483 Patella, x. 783 (21); xii. 1260 (25). (150); xii. 789 (229). testudineus, Tetraodon, x. 332 (1): thaumatias, Trochilus, xii. 190 (8). xii. 410 (1). theobromæ, Bruchus, xii. 605 (2). Testudo, x. 197; xii. 350. thermalis, Turbo, xii. 1237 (25). caretta lutaria thero, Papilio (Plebejus), xii. 787 (219). carinata mydas theylia v. thyelia. carolina orbicularis thomæ, Cerambyx, xii. 623 (9). coriacea pusilla denticulata scabra — Tipula, xii. 976 (39). geometrica scorpioides thoracica, Mordella, x. 420 (4); xii. 682 græca serpentina imbricata Silpha, x. 360 (13); xii. 571 (13). Tethys, x. 653; xii. 1089. thous, Canis, xii. 60 (9). fimbria limacina thrax, Papilio (Plebejus), xii. 794 (260). leporina tetracantha, Aranea, xii. 1037 (45). Thrips, x. 457; xii. 743. fasciata paradoxa tetradactyla, Manis, xii. 53 (2). juniperina physapus - Myrmecophaga, x. 35 (3); xii. 52 (4). minutissima - Phalæna (Alucita), x. 542 (303); thrissa, Clupea, x. 318 (5); xii. 524 (6). xii. 900 (457). thuja, Sertularia, x. 809 (11); xii. 1308 Tetrao, x. 159; xii. 273. (9).alcata marilandicus thyelia, Sphinx, x. 492 (22); xii. 803 bicalcaratus mexicanus bonasia orientalis (24) theylia errore. canace perdix thymallus, Salmo, x. 311 (16); xii. 512 phasianellus canadensis (17).chinensis rufus thymaria, Phalæna (Geometra), xii. 859 coturnix tetrix cristatus togatus (199).cupido umbellus thynnus, Scomber, x. 297 (3); xii. 493 francolinus urogallus (3).lagopus virginianus thyra, Papilio (Plebejus), xii. 789 (227). Tetraodon, x. 332; xii. 410 (Tetrodon). thysbe, Papilio (Plebejus), xii. 789 (228). hispidus mola tibialis, Tenebrio, xii. 678 (31). lævigatus ocellatus lagocephalus testudineus tibicen, Cicada, x. 436 (20); xii. 707 lineatus (19).tetraonis, Pediculus, x. 614 (35); xii. tiburo, Squalus, x. 234 (6); xii. 399 (6). 1020 (34). tigerina, Venus, x. 688 (22); xii. 1133 tetrapodella, Phalæna (Tinea), xii. 890 (25).(388).Venus, (30),1134X11. species tetrastichon, Elater, xii. 656 (36). duplicata est 1133 (25). tetrax, Otis, x. 154 (3); xii. 264 (3). tigrina, Aranea, xii. (tome iii. 1768), 226. tetrix, Tetrao, x. 159 (2); xii. 274 (2). Coccinella, x. 368 (36); xii. 586 (49). Tetrodon, xii. 410; Tetraodon est x. 332. tigris, Cypræa, x. 721 (18); xii. 1176 (19). "Tettigonia," x. 429; xii. 695 v. Gryllus. - Felis, x. 41 (2); xii. 61 (2). teucer, Papilio (Eques), x. 464 (33); tiliæ, Aphis, x. 452 (9); xii. 734 (11).

— Coccus, x. 456 (9); x. 741 (11).

tiliæ. 100 tremula. tiliæ, Sphinx, x. 489 (3); xii. 797 (3). timantes, Papilio (Plebejus), x. 483 (156); curus est xii. 335. xii. 791 (241). tityus, Scarabæus, xii. 542 (5). timidus, Lepus, x. 57 (1); xii. 77 (1). formis est xii. 803. tinea, Cyprinus, x. 321 (6); xii. 526 (4) tobata, Tringa, v. lobata. trinca errore v. errata. tobianus, Ammodytes, x. 247 (1); xii. — Labrus, x. 285 (20); xii. 477 (21). 430 (1). tinctorius, Acarus, xii. 1025 (20). Todus, xii. 178. "Tinea," x. 534; xii. 883, v. Phalæna. cinereus viridis tinnunculi, Pediculus, x. 612 (14); xii. 1018 (13). est xii. 178. tinnunculus, Falco, x. 90 (15); xii. 127 togatus, Tetrao, xii. 275 (8). (16).tintinnabulum, Lepas, x. 668 (2); xii. 405(3). 1108(3). Chrysomela, xii. 601 (107). tiphia, Motacilla, x. 186(14); xii. 331(13) Spongia, xii. 1299 (12). tiphus, Papilio (Barbarus), x. 485 (170); tomineo, Trochilus, x. 121 (11). P. (Nymphalis) est xii. 776 (164). torda, Alca, x. 130 (1); xii. 210 (1). Papilio (Nymphalis), xii. 776 (164). Tipula, x. 585; xii. 970. xii. 1187. annulata monilis - Voluta, xii. 1187 (3). annulata monoptera arundineti motatrix atrata nigra torquat [us], Alcedo, xii. 180 (8). barbicornis notata - Charadrius, xii. 255 (8). bimaculata ocellaris — Muscicapa, xii. 328 (17). bipunctata oleracea palustris brevicornis – Rallus, xii. 262 (6). pectinicornis contaminata pennicornis cornicina torquilla, Jynx, x. 112 (1); Yunx est persicariæ crocata xii. 172 (1). "Tortrix," x. 530; xii. 875, v. Phalæna. culiciformis phalænoides pinnicornis ensicornis plumosa fasciata tortrix, Curculio, xii. 615 (67). febrilis pratensis ferruginata pulicaris flavescens pusilla torulosa, Murex, xii. 1226 (57). flexilis putris quadrimaculata florilega hirta regelationis Trachinus, x. 250; xii. 435. hortorum replicata hortulana rivosa draco incarnata rufipes trachurus, Scomber, x. 298 (6); johannis sericea 494 (6). juniperina terrestris tragopogonis, Phalæna (Noctua), xii. littoralis thomæ longicornis tremula 855 (177). lunata variegata transfuga, Musca, x. 594 (40); xii. 987 macrocephala vibratoria (52).maculata virens viridula trapezia, Chama, xii. 1138 (5). marci minutissima tipularius, Cimex, x. 451 (84); xii. 733 (73); xii. 836 (99) (trapetzina). trapezium, Murex, x. 755 (51); xii. 1224 (120).tipuliformis, Sphinx, xii. 804 (32). (50).tipuloides, Asilus, x. 606 (10); xii. 1008 (12); xii. 582 (20). (14).

tisiphone, Sphinx, x. 492 (21); xii. 803 (23).

titillator, Ichneumon, x. 565 (42); xii. 934 (35).

titys, Motacilla, x. 187 (23); M. phœni-

- Sphinx, x. 493 (24); var. S. fuci-

todus, Alcedo, x. 116 (4): Todus viridis

tomentosus, Balistes, x. 328 (2); xii.

tornatilis, Bulla, x. 728 (17); Voluta est

torpedo, Raja, x. 231 (1); xii. 395 (1).

— Turdus, x. 170 (13); xii. 296 (23).

tortuosa, Arca, x. 693 (1); xii. 1140 (1).

totanus, Scolopax, x. 145 (4); xii. 245

trapezina, Phalæna (Noctua), x. 510

tredecimpunctata, Coccinella, x. 366

tremellæ, Acarus, xii. 1026 (32). tremula, Columba, x. 162 (5).

Holothuria, xii. 1090 (3).

— Musca, xii. 991 (77).

tremula, Phalæna (Bombyx), xii. 826 (58).Tipula, x. 587 (23); xii. 975 (31). tremulæ, Aphis, xii. 736 (28). trepida, Simia, xii. 39 (20). tribulus, Cancer, xii. 1045 (35). Murex, x. 746 (2); xii. 1214 (2). tricarinata, Patella, xii. 1259 (18). Phalangium, xii. 1029 (7). trichas, Turdus, xii. 293 (7). Trichechus, x. 34; xii. 49. manatus rosmarus Trichiurus, x. 246 ; xii. 429. lepturus trichodactylus, Pleuronectes, x. 268 (2); xii. 455 (1). tricinctaria, Phalæna (Geometra), x. 523 (153); xii. 865 (227). tricinctus, Dasypus, x. 51 (2); xii. 53 (2). tricolor, Gryllus (Mantis), x. 426 (9); Mantis *est* xii. 691 (12). Mantis, xii. 691 (12). Fringilla, xii. 323 (34). tricornis, Ostracion, x. 331 (4); xii. 408 tridactylus, Bradypus, x. 34 (1); xii. 50(1). - Larus, x. 136 (1); xii. 224 (2). - Myrmecophaga, x. 35(2); xii. 51(2). - Phalæna (Alucita), x. 542 (302); xii. 899 (455). Pieus, x. 114 (13); xii. 177 (21). tridentata, Chrysomela, x. 374 (49); xii. 596 (73). - Lucanus, xii. 560 (3). - Scarabæus, x. 354 (61); Lucanus est xii. 560. trifasciata, Chrysomela, xii. 594 (61). Cimex, xii. 725 (67). Coccinella, x. 365 (6); xii. 580 (13). — Tellina, x. 675 (12); xii. 1118 (14). trifolii, Curculio, xii. (tome iii. 1768), (224).trifurca, Perca, xii. 489 (36). Trigla, x. 300; xii. 496. asiatica hirundo cataphracta lucerna cuculus lyra evolans volitans gurnardus Triton, x. 658; xii. 1092.

trigonella, Phalæna (Tinea), x. 538 (266);

trigonus, Ostracion, x. 330 (2); xii. 408

triguttatus, Cimex, xii. 729 (94).

trilineata, Aranea, xii. 1031 (10).

xii. 891 (393).

(2).

trilineata, Musca, xii. 980 (6). trimaculata, Chrysomela, xii. 592 (45). trinca v. tinca. Tringa, x. 148; xii. 247. alpina islandica arenaria littorea calidris lobata canutus macularia cinclus morinellus fulicaria ocrophus fusca pugnax gambetta pusilla glareola squatarola helvetica striata hyperborea vanellus hypoleucos varia interpres tringa, Voluta, x. 731 (13); xii. 1191 (23).tringaria, Musca, x. 590 (12); xii. 982 triops, Gryllus (Tettigonia), x. 430 (30); xii. 697 (24). triostegus, Chætodon, x. 274 (10); xii. 463 (13). triplasia, Phalæna (Noctua), x. 517 (118); xii. 854 (175) (triplacia). triptera, Phalæna (Noctua), xii. 848 (145).tripunctaria, Phalæna (Geometra), x. 523 (152); xii. 864 (226). tripunctata, Coccinella, x. 365 (3); xii. 580 (8). triqueter, Ostracion, x. 330 (1); xii. 407 (1). – Serpula, x. 787 (5); xii. 1265 (5). triscalis, Coluber, x. 224 (282[60]); xii. 385 (282[72]).tristata, Phalæna (Geometra), x. 526 (178); xii. 869 (252). tristis, Buprestis, x. 410 (13); xii. 662 (18).— Cardium, x. 680 (17). Cerambyx, xii. 629 (42). Elater, x. 406 (17); xii. 655 (26). Fringilla, x. 181 (14); xii. 320 (12). Paradisea, xii. 167 (3). trite, Papilio (Danaus), x. 469 (70); xii. 763 (97). tritici, Phalæna (Noctua), xii. 855 (179).

tritonis, Murex, x. 754 (46); xii. 1222 (43).trivialis, Alauda, x. 166 (5); xii. 288 (5). trivigintipunctata, Coccinella, xii. 582 (27).

littoreus

Trochius.	10)2	Turbo.
Trochilus, x. 119; xi	i. 189.	trunculus, Murex, x.	747 (5)· vii 1915
afer	mosquitus	(5).	.11 (0), 1111 1210
colubris	niger		(2): ***; 500 (2)
cristatus	ourissia	trutta, Salmo, x. 308	(3), XII. 303 (3).
dominicus	paradiseus	tuber, Trochus, x. 759	9 (16); XII. 1230
elatus	pegasus	(18).	0=0 (0)
forficatus holosericeus	pella polytmus	tuberculat[us], Cardi	um, x. $679 (8)$;
jugularis	ruber	xii. 1122 (9).	
leucurus	superciliosus	— Chiton, x. 667 (2)	; xii. 1106 (2).
mango	surinamensis	— Haliotis, x. 780 (2	2); xii. 1256 (2).
mellisugus	thaumatias	— Ostracion, x. 331	(7); xii. 409 (7).
mellivorus	tomineo	— Patella, x. 782 (13	3); xii. 1259 (14).
minimus		— Strombus, xii. 121	3(26).
trochilus, Motacilla, 2 338 (49).	x. 188 (31); xii.	tuberosum, Buccinum	
trochlearis, Cerambyx	, x. 389 (2); xii.	1198 (10).	1.050
622 (2).	, 000 (2),	Tubipora, x. 789; xii	
	1997	arenosa catenularia	repens serpens
Trochus, x. 756; xii.		fascicularis	urceus
conulus	perversus pharaonis	infundibuliformis	verrucosa
cruciatus	punctatus	musica	
divaricatus	scaber	Tubularia, x. 803; x	ii. 1301.
dolabratus	solaris	acetabulum	indivisa
hybridus	striatellus	campanulata	muscoides
labio maculatus	striatus telescopium	fistulosa	ramosa
magus	telescopium tuber	fragilis	splachnea
modulus	umbilicaris	tubularis, Cancer, xii.	
muricatus	varius	tubulosa, Spongia, x. ((11.1759), 1348 (6);
niloticus	vestiarius	xii. 1297 (6).	100 (0) **
perspectivus	zizyphinus	tucanus, Rhamphasto	s, x. 103 (2); xii.
troglodytes, Homo, x. — Motacilla, x. 188 (151 (5). tulbaghia, Papilio (Ny	mphalis), xii. 775
Trogon, xii. 167.	(/)	(158).	-
curucui	viridis	tulipa, Conus, x. 717 (33); xii. 1172 (34).
strigilatus		— Murex, x. 754 (47); xii. 1223 (45).
troile, Colymbus, xii.	220 (2).	tumulorum, Apis, x. 5	
troilus, Papilio (Eques), x. 459 (5); xii.	turbinata, Madrepora,	
746 (6).	/, 100 (0),	1272 (2).	, (-),
tropic[us], Apis, x. 5	79 (38) · vii 961	— Madrepora, x. 796	(18).
(54).	(00), 1111. 001	turbinellus, Murex, x.	750 (24): Voluta
— Cantharis, x. 403 (25) · vii 649 (19)	est xii. 1195.	(/,
— Clupea, x. 319 (9)	: vii 524 (10)	 Voluta, xii. 1195 ((38).
— Sphex, x. 571 (14)	: vii 945 (27)	turbita, Columba, x. 1	
— Tabanus, x. 602 (9): vii 1001 (14)	(7).	(-),
truncatellus, Carabus,		Turbo, x. 761; xii. 1	989
truncat [us], Anomia,		acutangulus	duplicatus
— Flustra, xii. 1300		ambiguus	exoletus
— Fulgora, xii. 704 (annulatus	imbricatus
- Madrepora, x. 795	(11) · vii 1977	argyrostomus	lacteus
(20).	(11), 311. 1211	auriscalpium	lincina
— Millepora, xii. 128	3 (1)	bidens calcar	littoreus margaritaceus
		chrysostomus	marmoratus
- Mya, x. 670 (2); x	(17)	cimex	muricatus
— Tellina, xii. 1118 (75 (10) 054	clathrus	muscorum
truncorum, Apis, x. 57	19 (10); XII. 994	cochlus	nautileus
(12).	1. " 1000 (0=)	corneus	neritoides obtusatus
— Aranea, x. 623 (30		crenellus	olearius
trunculus, Donax, x. 6	82 (3); xn. 1127	delphinus	pagodus
(4).		distortus	personatus

Turbo.	103
Turbo :—	
perversus	sarmaticus
petholatus	scalaris
pica	striatulus
politus	tectum-persicum
pullus	terebra
reflexus	thermalis
replicatus	ungulinus uva
rugosus sanguineus	variegatus
	etua), xii. 847 (140).
turcica, Columba, xi	i. 281 (11).
— Lacerta, x. 202 (13); xii. 362 (13).
Turdus, x, 168; xii	
arundinaceus	palmarum
atricapilla	pilaris
cafer	plumbeus
canorus	polyglottos
capensis	roseus
crinitus	rufus
cyanus	saxatilis
dominieus iliaeus	sinensis solitarius
merula	surinamus
migratorius	torquatus
morio	trichas
musicus	virens
nitens	viscivorus
olivaceus	zeylonus
orpheus	
turdus, Labrus, x. 3 (32).	287 (31); xii. 478
turionellæ, Ichneum	on, x. 564 (36); xii.
935 (40).	
892 (403).), x. 539 (273); xii.
turritus, Gryllus (A	crida), x. 427 (12);
var. G. nasuti	est xii. 692 (1).
tursio, Physeter, x.	17 (4); XII. 107 (4).
turtur, Columba, x. (32).	164 (20); XII. 284
typhle, Syngnathus	s, x. 336 (1); xii.
416 (1). typhlus, Coluber, x.	218 (193[19])· vii
378 (193[22]).	
typhœus, Scarabæu 543 (9).	s, x. 346 (6); xii.
typhonia, Rana, x.	211 (8); xii. 356 (9).
typica, Phalæna (Nexii. 857 (186)	octua), x. 518 (122);
typographus, Derm	estes, x. 355 (9);
xii. 562 (7).	
tyrannus, Lanius, x.	94 (4); xii. 136 (13).
— Muscicapa, xii.	325 (4).
tyria, Coluber, x. 2 386 (293[78])	224 (293[65]); xii.
uca, Cancer, xii. 10-	41 (13).
	1

823; xii. 880 (322).

uliginosus, Dytiscus, xii. 667 (20). Musca, xii. 983 (22). ulmi, Aphis, x. 451 (2); xii. 733 (2). — Chermes, x. 453 (2); xii. 737 (2). - Cicada, x. 439 (41); xii. 711 (49). — Cimex, x. 449 (74); xii. 731 (110). — Coccus, x. 455 (7); xii. 740 (9). Tenthredo, x. 559 (36); xii. 928 (52). ulula, Strix, x. 93 (10); xii. 133 (10). ulysses, Papilio (Eques), x. 462 (20); xii. 748 (21). umbellaria, Hydra, x. 818 (9); Vorticella est xii. 1318. Vorticella, xii. 1318 (8). umbellatarum, Necydalis, xii. 641 (3). umbellus, Tetrao, xii. 275 (6). umbilicaris, Trochus, x. 758 (13); xii. 1229 (14).umbilicatus, Nautilus, x. 710 (6); xii. 1163 (6). umbla, Salmo, x. 310 (11); xii. 511 (11). umbra, Lacerta, x. 207 (31); xii. 367 (29).Sciæna, x. 289 (4); xii. 480 (4). umbraculatus, Gryllus (Acheta), x. 428 (22); xii. 695 (14). umbrarum, Musca, x. 599 (83); xii. 996 (108).umbrata, Libellula, x. 545 (13); xii. 903 (13). umbratica, Phalæna (Noctua), x. 515 (103); xii. 849 (150). umbratilis, Cimex, x. 448 (61); xii. 728 (90).umbrosa, Phryganea, xii. 910 (22). uncana, Phalæna (Geometra), xii. 875 (284); [Quare Tortrix est vid. descript. . undat | us |, Arca, x. 695 (11); xii. 1142 (12).— Buccinum, x. 740 (36); xii. 1204 (38). — Cerambyx, x. 396 (50); xii. 636 (79). — Dermestes, x. 355 (2); xii. 562 (3). Nerita, x. 779 (23); xii. 1255 (24). — Picus, xii. 175 (11). undecimalis, Silurus, x. 305 (7); xii. 503 undecimpunctata, Coccinella, x. 366 (11); xii. 581 (18). undosum, Buccinum, x. 740 (35); xii. 1203 (35).undulata, Chrysomela, xii. 591 (35). — Perca, xii. 483 (8). uddmanniana, Phalæna (Tortrix), x. — Phalæna (Geometra), x. 524 (164); xii. 867 (239).

unedo, Cardium, x. 680 (11); xii. 1123 (12). ungarica, Patella, x. 782 (14); xii. 1259

(15).

unguicella, Phalæna (Tinea), x. 536 (249); xii. 887 (365).

unguis, Mytilus, x. 704 (5); xii. 1156 (5).

— Patella, x. 783 (18); xii. 1260 (21).
ungulat[us], Musca, x. 598 (76); xii. 995 (97).

— Mytilus, x. 705 (11); xii. 1157 (12). ungulin[us], Helix, x. 772 (27); xii. 1245 (28).

— Turbo, x. 767 (39); xii. 1240 (43). unicineta, Dasypus, x. 50 (1); xii. 53 (1). unicolor, Gryllus (Bulla), x. 427 (13); xii. 692 (3).

— Hister, x. 358 (1); xii. 567 (3). unicornis, Rhinoceros, x. 56 (1); xii. 104 (1).

uniglumis, Vespa, x. 573 (12); xii. 951 (18).

unimaculata, Sciæna, x. 289 (3); xii. 480 (3).

unipunctata, Coccinella, x. 364 (1); xii. 579 (6).

Upupa, x. 117; xii. 183.

epops promerops eremita pyrrhocorax paradisea

urania, Papilio (Heliconius), x. 466 (48); xii. 756 (60).

Uranoscopus, x. 250; xii. 434. scaber

urbica, Hirundo, x. 192 (3); xii. 344 (3). urceolaris, Vorticella, xii. 1319 (12). urceus, Strombus, x. 745 (19); xii. 1212 (24).

— Tubipora, x. 790 (4). urinator, Colymbus, xii. 223 (9).

urogallus, Tetrao, x. 159 (1); xii. 273 (1). ursina, Phoca, x. 37 (1); xii. 55 (1).

Ursus, x. 47; xii. 69.

arctos luscus meles

urticæ, Aphis, x. 453 (25); xii. 736 (30). — Chermes, x. 454 (6); xii. 738 (8).

- Musca, x. 600 (94); xii. 998 (123).

— Papilio (Nymphalis), x. 477 (114); xii. 777 (167).

urticata, Phalaena (Geometra), xii. 873 (272).

ustella, Phalæna (Tinea), xii. 890 (383). ustilago, Chaos, xii. 1326 (4).

ustulatus, Carabus, x. 416 (27); xii. 673 (38).

ustulatus, Tenthredo, x. 556 (10); xii. 922 (13).

uva, Sertularia, x. 812 (21); xii. 1311 (19).

— Turbo, x. 765 (28); xii. 1238 (32). vacca, Scarabaus, xii. 547 (25).

vaccinii, Phalana (Noctua), xii. 852 (166). vafra, Tenthredo, xii. 927 (45).

vaga, Podura, xii. 1013 (7).

Sphex, x. 571 (21); xii. 946 (37).
 vagabundus, Chætodon, x. 276 (16); xii. 465 (19).

— Cimex, x. 450 (83); xii. 732 (119). vagina, Solen, x. 672 (1); xii. 1113 (1). vaginalis, Curculio, x. 382 (43); xii. 612 (51).

vaginatorius, Ichneumon, x. 562 (16); xii. 932 (15).

vagus, Byrrhus, xii. 568 (5).

valgus, Čimex, x. 444 (25); xii. 720 (36).

— Scarabæus, x. 347 (16); xii. 546 (20). vampyrus, Vespertilio, x. 31 (1); xii. 46 (1).

vanelli, Cypræa, x. 720 (11); xii. 1175 (12).

vanellus, Tringa, x. 148 (2); xii. 248 (2). vanillæ, Papilio (Nymphalis), x. 482 (144); xii. 787 (216).

vaporariorum, Carabus, x. 415 (16); xii. 671 (23).

varia v. varius.

variabilis, Cerambyx, xii. 635 (74).

— Parra, xii. 260 (4).

— Scarabæus, x. 352 (53); xii. 558 (79).

— Tenebrio, xii. 678 (28).

variegat[us], Apis, x. 577 (19); xii. 957 (24).

— Cassida, x. 363 (10); xii. 576 (16).

— Gryllus (Locusta), x. 432 (47); xii. 700 (43).

Libellula, xii. 904 (18).Muscicapa, xii. 328 (21).

— Rana, x. 211 (5); R. bombina est xii. 355.

- Sphex, x. 570 (12); xii. 944 (18).

— Tipula, x. 586 (6); xii. 971 (7).

— Turbo, x. 767 (38); xii. 1240 (42). variolos[us], Chrysomela, xii. 591 (33).

— Cimex, x. 445 (36); xii. 721 (47). — Gryllus (Bulla), x. 427 (14); xii.

693 (4). varius, Conus, x. 715 (21); xii. 1170 (23).

— Haliotis, x. 780 (4); xii. 1256 (4).

Labrus, x. 288 (38); xii. 480 (39).Motacilla, xii. 333 (23).

varius.	10	05	vespertina.
varius Ostrea v. 698 (18	5): xii, 1146 (15)	vernaria, Phalæna (Geo	metra) vii 858
— Picus, xii. 176 (20).		(195).	incura), An. 606
			700 (a) · · ·
— Tringa, xii. 252 (21)	1000 (11)	verrucaria, Madrepora,	x. (93 (2); x11.
— Trochus, x. 758 (10)); XII. 1229 (11).	1272 (1).	(17)
vea v. uca.		verrucivorus, Gryllus (
vegetans, Acarus, xii. (tome iii. 1768),	431 (38); xii. 698	3 (33).
226.		verrucosus, Balistes, x.	328 (4); xii.
velella, Medusa, x. 660	(11): xii, 1098	405(5).	. , ,
(12).	(11),	— Bulla, x. 726 (4); x	ii. 1182 (5).
velia, Motacilla, x. 188	(96) · vii 236	— Cellepora, xii. 1286	(4)
	(20), XII. 550	- Curculio, xii. 618 (9	
(41).	(91)	— Doris, x. 653 (1); x	ii 1009 (1)
velox, Carabus, xii. 672	• '	Gorgonia vii 1901	11. 1000 (1).
venator, Ichneumon, x.	564 (33); xii.	— Gorgonia, xii. 1291 ((8).
935 (36).		— Tubipora, x. 789 (3)	; Cenepora est
venatoria, Aranea, xii. 1	.035 (33).	xii. 1286.	** ** ***
venenosa, Perca, x. 292		— Venus, x. 685 (4);	xii. 1130 (5).
(23).	\ //	versicolora, Phalæna (B	
venilia, Papilio (Nymp	ohalis), x. 478	(17); xii. 817 (32).
(120); xii. 780 (1	77)	vertagus, Murex, xii. 12	225 (54).
		verticalis, Phalæna (P	vralis). x. 533
ventalina, Gorgonia, x.	. 801 (2); xn.	(231); xii. 882 (3	35)
1293 (15).		verticillaris, Gorgonia, x	ii 1989 (9)
ventilabra, Spongia, xii.		verticillata, Eschara, x.	205 (5)
ventralis, Anguis, xii. 3	91 (349[10]).		
— Anguis, xii. 392 (35		— Sertularia, x. 811 (18	
ventricosa, Rana, x. 211		vesicatorius, Meloe, x. 4	19 (3); XII. 679
Venus, x. 684; xii. 112		(3).	
	mercenaria	vesicularis, Conops, xii.	1005(4).
	meretrix	Vespa, x. 572; xii. 948	3.
	meroë	annularis g	gallica
castrensis	orbicularis	1 * 1	maculata
	paphia		minuta
	pectinata	1	muraria
	pennsylvanica	700	parietum quadridens
	petu!ca phryne	3 . 3	rufa
	prostrata		rupestris
	punetata	canadensis	ruspatrix
	reticulata		signata
fimbriata	rotundata		spinipes
	scortum		surinama
	scripta	1	uniglumis vulgaris
	squamosa tigerina	emarginata	,
	tigerina	vespertaria, Phalæna (Geometra), xii,
7.4	verrucosa	864 (224).	,,
	virginea	Vespertilio, x. 31; xii.	46
	ziczac		spasma
marica		1 .	spectrum
verbasci, Byrrhus, xii. 5	68 (3).	*********	vampyrus
— Leptura, xii. 640 (2)	2).	perspicillatus	• •
— Phalæna (Noctua),	x. 515 (105);	vespertilio, Lophius, x.	236 (2): xii.
xii. 850 (153).		402 (2).	(-),
vermicularis, Ascaris, x	. 648 (1) · vii	- Voluta, x. 733 (22);	vii 1194 (26)
1076 (1).	. 010 (1), 1111.	vecnertilionie Acarna	31. 1109 (00).
— Serpula, xii. 1267 (1	5)	vespertilionis, Acarus, x	(1) . Agomes
		— Pediculus, x. 611 ((4); Acarus est
vermileo, Musca, x. 590	(11), XII. 982	xii. 1023.	T (T (O)
(17).	010 (01)	vespertina, Ephemera, x	. 547 (6); xii.
vernalis, Scarabæus, x.	349 (31); xii.	906 (4).	
551 (43).		— Falco, xii. 129 (23).	

106

vespiformis, Musca, x. 593 (32); xii. | 986 (44).

— Sphinx, xii. 804 (31).

vespillo, Silpha, x. 359 (2); xii. 569 (2). vestianella, Phalaena (Tinea), x. 536 (252); xii. 888 (370).

vestiarius, Trochus, x. 758 (14); xii. 1230 (16).

veter, Simia, xii. 36 (9).

vetula, Balistes, x. 329 (6); xii. 406 (7).

— Cuculus, x. 111 (3); xii. 169 (4).

viatica, Aranea, x. 623 (36); xii. 1036 (43).

— Sphex, x. 570 (10); xii. 943 (15). vibex, Buccinum, x. 737 (17); xii. 1200 (17).

Cassida, xii. 575 (5).

vibicaria, Phalæna (Geometra), xii. 859 (198).

vibrans, Musca, x. 599 (86); xii. 996 (112).

vibratoria, Tipula, x. 587 (22); xii. 975 (30).

vicarius, Conus, xii. 1167 (10). vidua, Emberiza, xii. 312 (21). viduata, Anas, xii. 205 (38).

— Musca, x. 598 (73); xii. 994 (94).

vigintiguttata, Coccinella, x. 367 (25); xii. 584 (37).

villica, Phalæna (Bombyx), x. 501 (24); xii. 820 (41).

villosus, Picus, xii. 175 (16).

— Podura, xii. 1014 (9).

vimba, Cyprinus, x. 325 (24); xii. 531 (25).

— Salmo, x. 311 (18); xii. 512 (19). viminalis, Chrysomela, x. 371 (21); xii. 590 (31).

— Cynips, x. 554 (10); xii. 919 (13). vinula, Phalæna (Bombyx), x. 499 (16); xii. 815 (29).

violace[us], Apis, x. 578 (29); xii. 959 (38).

Ardea, x. 143 (12); xii. 238 (16).

- Cantharis, xii. 650 (21).

— Carabus, x. 414 (6); xii. 669 (8).

— Cerambyx, x. 395 (43); xii. 635 (70).

— Certhia, xii. 188 (22).

Cicada, x. 437 (22); xii. 708 (21). Curculio, x. 378 (4); ? xii. 614 (63).

- Dermestes, x. 356 (13); xii. 563 (13).

— Fringilla, x. 182 (25); Tanagra est xii. 314.

- Loxia, x. 176 (30); xii. 306 (43).

— Tanagra, xii. 314 (5).

vipera, Coluber, x. 216 (140[1]); xii. 375 (140[1]).

virens, Cerambyx, x. 391 (21); xii. 627 (33).

— Cimex, xii. 730 (102).

— Coryphæna, xii. 448 (9).

— Gadus, x. 253 (7); xii. 438 (7).

— Leptura, x. 397 (4); xii. 638 (7).

Loxia, xii. 303 (23).Muscicapa, xii. 327 (11).

— Phalæna (Noctua), xii. 847 (139).

Solen, xii. 1115 (11).Tanagra, xii. 317 (22).

— Tipula, xii. 975 (34).

— Turdus, x. 171 (16).

virescens, Aranea, x. 623 (34); xii. 1036 (42).

— Ardea, x. 144 (15); xii. 238 (20).

— Cantharis, xii. 650 (24).

virgata, Tellina, x. 674 (3); xii. 1116 (3). virgaureæ, Papilio (Plebejus), x. 484 (161); xii. 793 (253).

virgine[us], Buccinum, x. 740 (33); Bulla *est* xii. 1186.

Bulla, xii. 1186 (22).

- Cardium, x. 682 (24); xii. 1124 (21).

Leptura, x. 398 (13); xii. 639 (15).
Madrepora, x. 798 (25); xii. 1281 (33).

— Nerita, x. 778 (15); xii. 1254 (16).

— Venus, xii. 1136 (39).

virginianus, Parus, xii. 342 (9).

— Rallus, xii. 263 (10).

— Tetrao, x. 161 (10); xii. 277 (16). virginic [us], Cicindela, xii. 657 (5).

Polynemus, x. 317 (2); xii. 521 (2).
Sparus, x. 281 (19); xii. 472 (23).

virgo, Ardea, x. 141 (2); xii. 234 (2).

Conus, x. 713 (4); xii. 1166 (5).
Libellula, x. 545 (17); xii. 904 (20).

- Phalena (Bombyx), x. 501 (23); xii. 820 (39).

Voluta, xii. 1192 (25).

viridana, Phalæna (Tortrix), x. 530(203); xii. 875 (286).

viridata, Phalæna (Geometra), x. 523 (155); xii. 865 (230).

viridis, Buprestis, x. 410 (18); xii. 663 (25).

Cassida, x. 362 (1); xii. 574 (1). Cicada, x. 438 (38); xii. 711 (46).

- Columba, xii. 283 (23).

— Curculio, x. 384 (63); xii. 616 (76).

— Hydra, xii. 1320 (1).

- Labrus, x. 286 (28); xii. 478 (29).

— Merops, x. 117 (2); xii. 182 (2).

```
viridis, Mytilus, x. 706 (15); xii. 1158 | vociferus, Charadrius, x. 150 (4): xii.
                                                  253(3).
      (17).
                                            volans, Draco, x. 199 (1); xii. 358 (1).
   Nereis, xii. 1086 (8).
                                            — Lemur, x. 30 (3); xii. 45 (5).
— Nerita, x. 778 (14); xii. 1254 (15).
                                            — Mus, x. 63 (16); xii. 85 (21).
— Picus, x. 113 (7); xii. 175 (12).
— Podura, x. 608 (1); xii. 1013 (1).
                                             Pegasus, xii. 418 (2).

    Ramphastos, xii. 150 (1).

                                            — Sciurus, x. 64 (7); xii. 88 (10).
— Tenthredo, x. 557 (20); xii. 924 (27).
                                            volitans, Exocoetus, x. 316 (1); xii.
— Todus, xii 178 (1).
                                                   520(1).
— Trogon, xii. 167 (3).
                                              - Gasterosteus, x. 296 (6); xii. 491 (9).
                                            — Pegasus, x. 338 (1); P. draconis est
viridissim[us], Cantharis, x. 403 (28);
                                                   xii. 418.
      xii. 650 (23).
                                               - Trigla, x. 302 (8); xii. 498 (9).
   Coluber, x. 226 (339[77]); xii. 388
                                            volubilis, Sertularia, x. 811 (19); xii.
      (339[91]).
                                                   1311 (16).
  - Gryllus (Tettigonia), x. 430 (37);
                                            Voluta, x. 729 ; xii. 1186.
      xii. 698 (31).
viridul[us], Chrysis, xii. 948 (6).
                                               æthiopica
                                                                     musica
                                               auris-judæ
                                                                     oliva
 — Cimex, x. 444 (28); xii. 721 (39).
                                               auris-midæ
                                                                     olla
— Gryllus (Locusta), x. 433 (55); xii.
                                               caffra
                                                                     pallida
                                                                     paupercula
       702 \ (54).
                                               cancellata
                                               capitellum
                                                                     persicula
  - Tipula, xii. 975 (35).
                                                                     pertusa
                                               ceramica
viscariæ, Curculio, xii. 609 (27).
                                               coffea
                                                                     plicaria
viscivorus, Turdus, x. 168 (1); xii. 291
                                               cornicula
                                                                     porphyria
       (1).
                                               cymbium
                                                                     pyrum
                                                                     reticulata
                                               dactylus
vitellinæ, Chrysomela, x. 370 (14); xii.
                                               ebræa
                                                                     ruffina
       589(23).
                                               faba
                                                                     rustica
  - Tenthredo, xii. 921 (5).
                                               glabella
                                                                     sanguisuga
                                               ispidula
                                                                     scabricula
vitellus, Cypræa, x. 721 (16); xii. 1176
                                               lapponica
                                                                     solidula
       (17).
                                                                      tornatilis
                                               livida
   - Nerita, x. 776 (3); xii. 1252 (3).
                                               mendicaria
                                                                     tringa
vitis, Coccus, x. 456 (12); xii. 741 (16).
                                                                     turbinellus
                                               mercatoria
— Sphinx, x. 491 (14); xii. 801 (16).
                                               miliaria
                                                                      vespertilio
                                               mitra
                                                                      virgo
vitis-idææ, Phalæna (Noctua), xii. 834
                                               monilis
                                                                      vulpecula
       (88).
                                               morio
vittat[us], Buccinum, xii. 1206 (46).
                                             volutatorius, Ichneumon, x. 562 (15);
— Cicada, x. 438 (33); xii. 716 (36).
                                                   xii. 932 (14).
   - Coluber, x. 219 (220[29]); xii. 380
                                             volva, Bulla, x. 725 (2); xii. 1182 (2).
       (220[36]).
                                             Volvox, x. 820; xii. 1324.
  - Curculio, x. 380 (28); xii. 610 (33).
                                                beroe
                                                                      dimidiatus
                                                bicaudatus
 — Strombus, x. 745 (18); xii. 1211 (20).
                                                                      globator
                                                chaos
 — Perca, x. 291 (12); xii. 485 (19).
                                             vomer, Zeus, x. 266 (1); xii. 454 (1).
vittella, Phalæna (Tinea), x. 538 (264);
                                             vomitoria, Musca, x. 595 (52); xii. 989
       xii. 890 (382).
                                                   (67).
 vituli, Pediculus, x. 611 (11); xii. 1018
                                             vortex, Helix, x. 770 (13); xii. 1243 (13).
       (10).
                                             Vorticella, xii. 1317.
 vitulina, Phoca, x. 38 (4); xii. 56 (3).
                                                anastatica
                                                                      opercularia
 Viverra, x. 43; xii. 63.
                                                berberina
                                                                      ovifera
   genetta
                         nasua
                                                conglomerata
                                                                      polypina
                                                                      pyraria
    ichneumon
                          putorius
                                                convallaria
   mephitis
                         zibetha
                                                cratægaria
                                                                      stellata
    narica
                                                digitalis
                                                                      umbellaria
 vivipar[us], Helix, x.772 (33); xii. 1247
                                                encrinus
                                                                      urceolaris
       (36).
                                             vulgaris, Carabus, x. 415 (20); xii. 672
   - Blennius, x. 258 (10); xii. 443 (11).
                                                   (27).
```

vocans, Cancer, x. 626 (6); xii. 1041 (14).

- Lacerta, x. 206 (25); xii. 370 (42).

vulgaris, Sciurus, x. 63 (1); xii. 86 (1).

- Sturnus, x. 167 (1); xii. 290 (1).

- Tænia, x. 820 (2); xii. 1323 (2).

— Vespa, x. 572 (2); xii. 949 (4).

vulgatissima, Chrysomela, x. 370 (13); xii. 589 (22).

Libellula, x. 544 (6); xii. 902 (6). vulgat[us], Ephemera, x. 546 (1); xii.

906 (1).

- Libellula, x. 543 (3); xii. 901 (3).

Patella, x. 782 (11); xii. 1258 (12). vulpecula, Voluta, x. 732 (17); xii. 1193 (31).

vulpes, Canis, x. 40 (4); xii. 59 (4).

- Esox, x. 313 (3); xii. 516 (3).

vulpinaria, Phalæna (Geometra), x. 520 (136); P. (Bombyx) russula est xii. 830.

vulsella, Mya, x. 671 (8); xii. 1113 (6).

Vultur, x. 86; xii. 121.

albiulla (albicilla) harpyja aura monachus barbatus papa gryphus percnopterus wæneri, Phryganea, x. 548 (12); xii.

910 (17).

wahlbomiana, Phalæna (Tortrix), x. 532 (223); xii. 879 (312).

wauaria, Phalæna (Geometra), x. 522 (145); xii. 863 (219).

wilkella, Phalæna (Tinea), x. 541 (293); xii. 897 (439).

xanthornus, Coracias, x. 108 (6); Oriolus icterus *est* xii. 161.

xanthorus, Oriolus, xii. errata.

xanthus, Papilio (Danaus), x. 472 (87); xii. 767 (122).

Xiphias, x. 248; xii. 432. gladius

xuthus, Papilio (Eques), xii. 751 (34).

xylosteana, Phalæna (Tortrix), x. 531 (209); xii. 876 (295).

xylostella, Phalæna (Tinea), x. 538 (265); xii. 890 (389).

ypsilon, Cimex, x. 443 (22); xii. 720 (32). Yunx, xii. 172; Jynx est x. 112. torquilla

zebra, Cypræa, x. 719 (7); xii. 1174 (8). — Equus, x. 74 (3); xii. 101 (3).

zena, Fringilla, x. 183 (31); F. bicolor est xii. 324.

- Fringilla, x. 181 (15); xii. 320 (13). zetes, Papilio (Barbarus), x. 487 (184); P. (Danaus) est xii. 766 (110).

- Papilio (Danaus), xii. 766 (110).

Zeus, x. 266; xii. 454.

afer gallus faber vomer

zeuxo, Papilio (Plebejus), xii. 789 (231). zeylonica, Certhia, xii. 188 (23). zeylonus, Turdus, xii. 297 (28). zibellina, Mustela, x. 46 (8); xii. 68 (9). zibetha, Viverra, x. 44 (4); xii. 65 (5). zibethicus, Castor, xii. 79 (3).

ziczac, Cypræa, x. 722 (23); xii. 1177 (25).

Ostrea, x. 696 (3); xii. 1144 (3).

- Phalæna (Bombyx), x. 504 (39); xii. 827 (61).

— Venus, x. 689 (29).

zingel, Perca, xii. 482;? species est.

zizyphinus, Trochus, x. 759 (19); xii. 1231 (21).

zoegana, Phalæna (Tortrix), xii. 876 (289).

zonarius, Cerambyx, x. 394 (39); xii. 633 (63).

— Helix, xii. 1245 (27).

zonata, Apis, x. 576 (15); xii. 955 (19). zygæna, Squalus, x. 234 (5); xii. 399 (5).

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- 2.—The Museum and Museum Library are further open to persons desirous to make use of them for the purposes of study. The Keeper will issue tickets of admission on suitable recommendation.
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